

FIG. 1

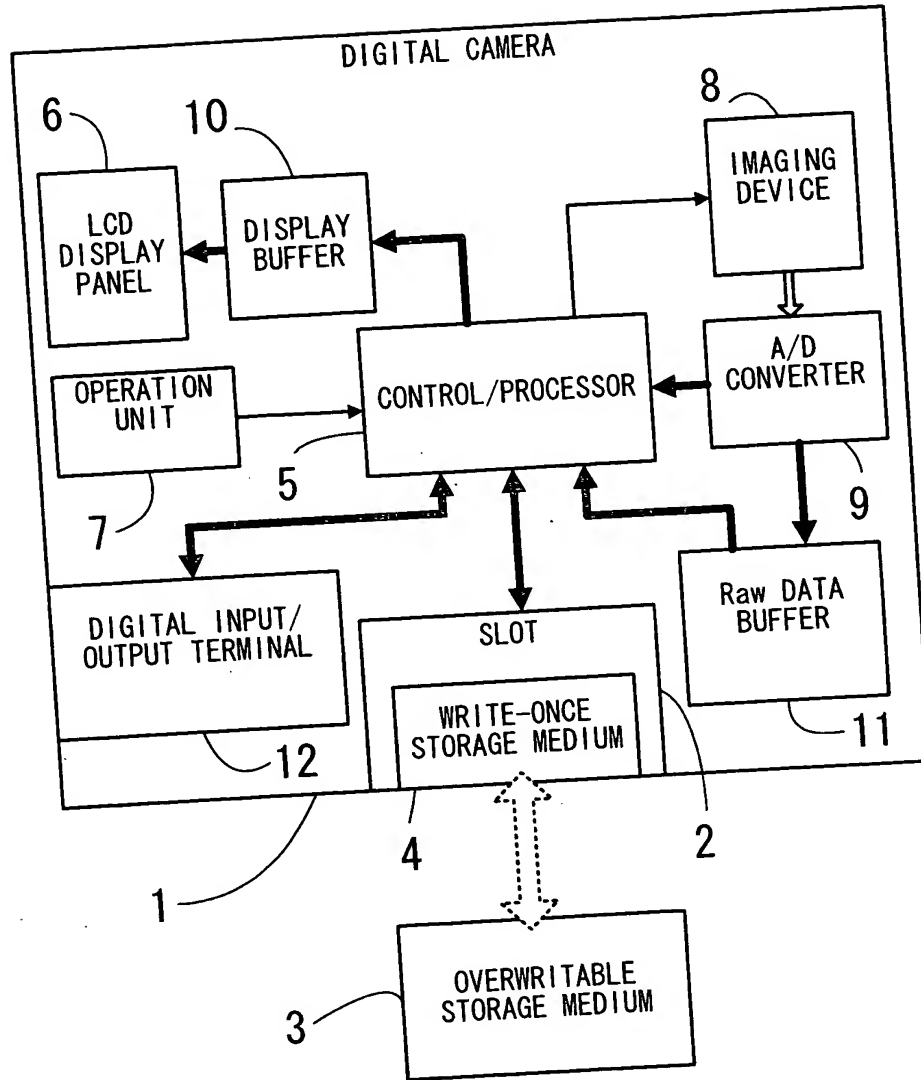


FIG.2

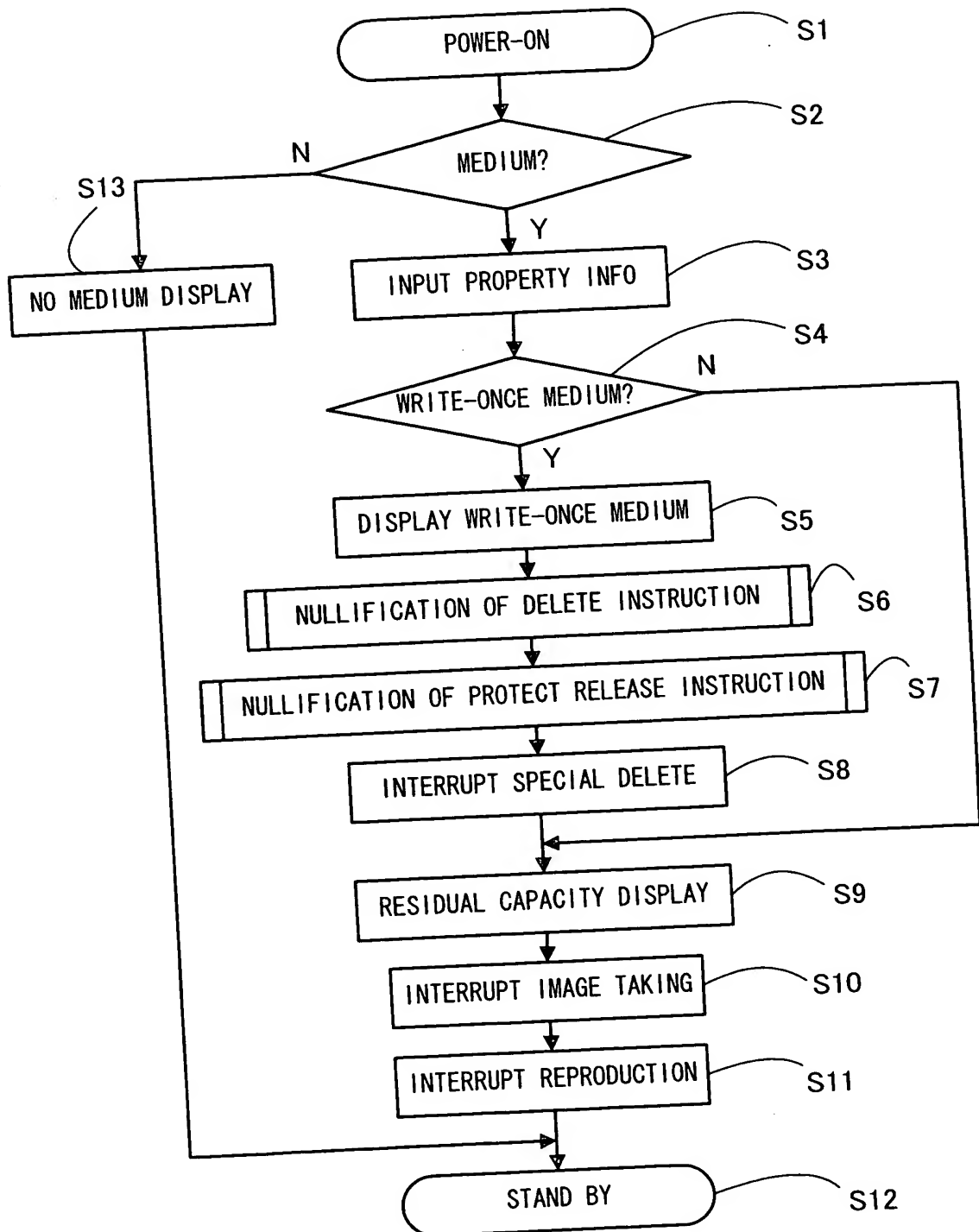


FIG.3

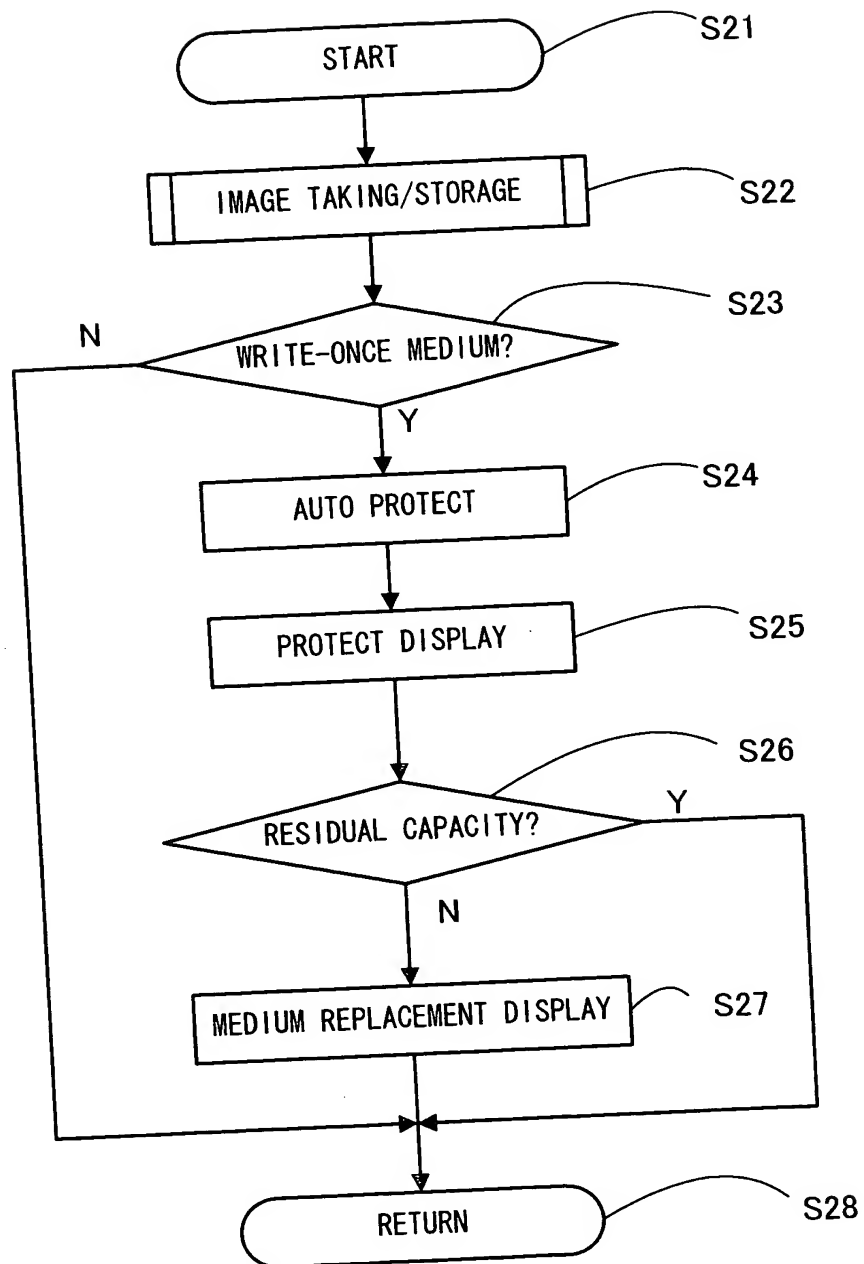


FIG.4

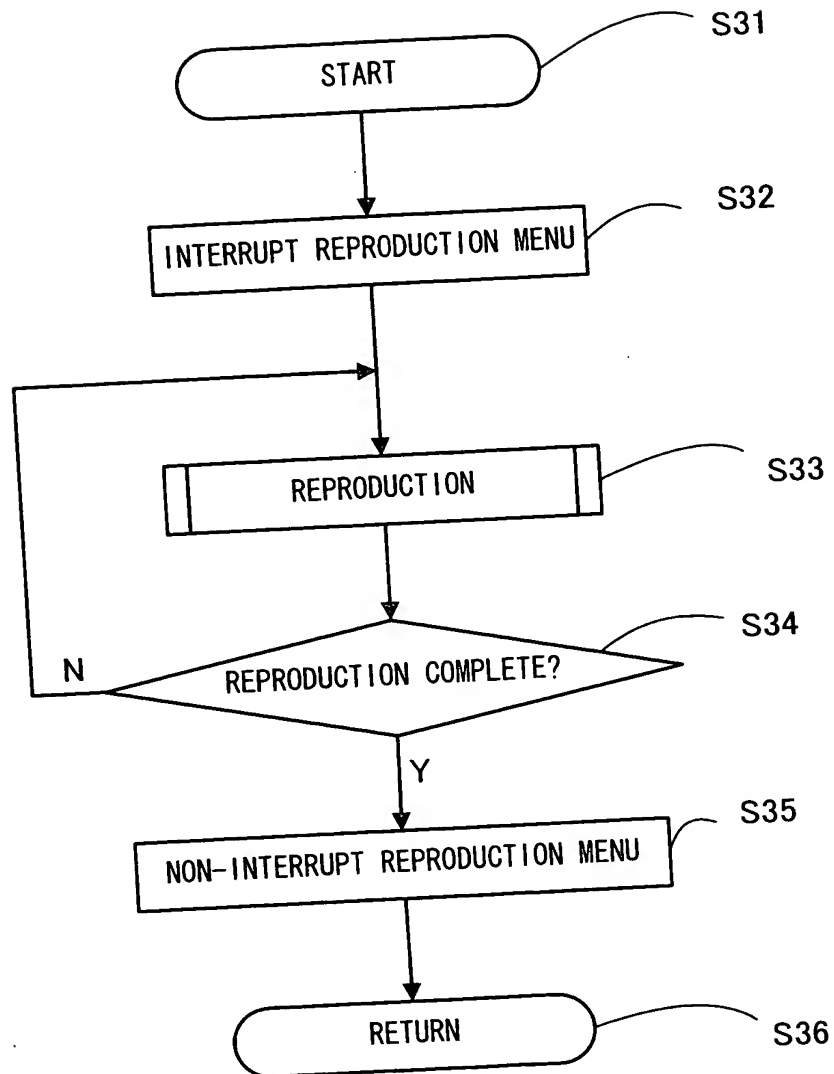


FIG.5

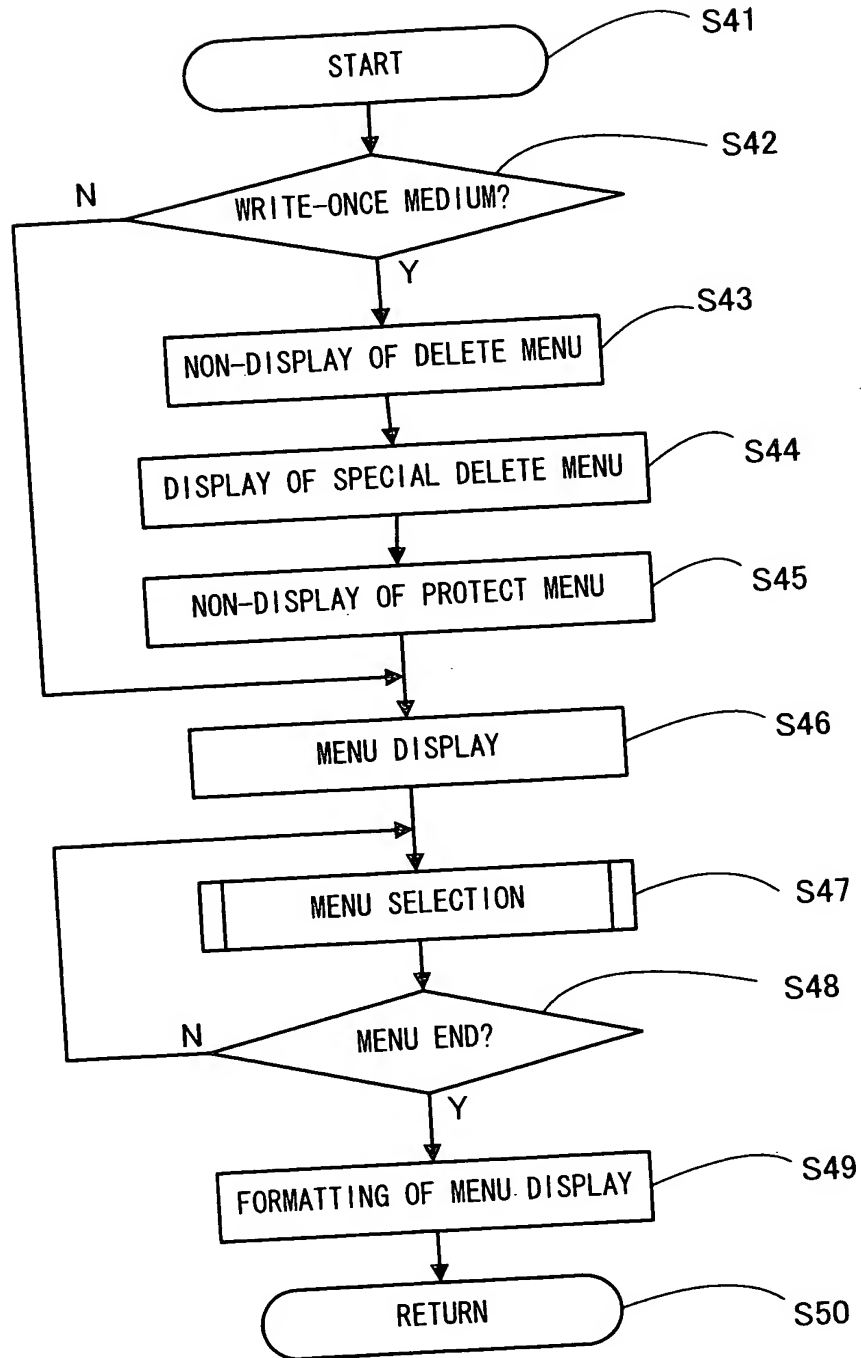


FIG.6

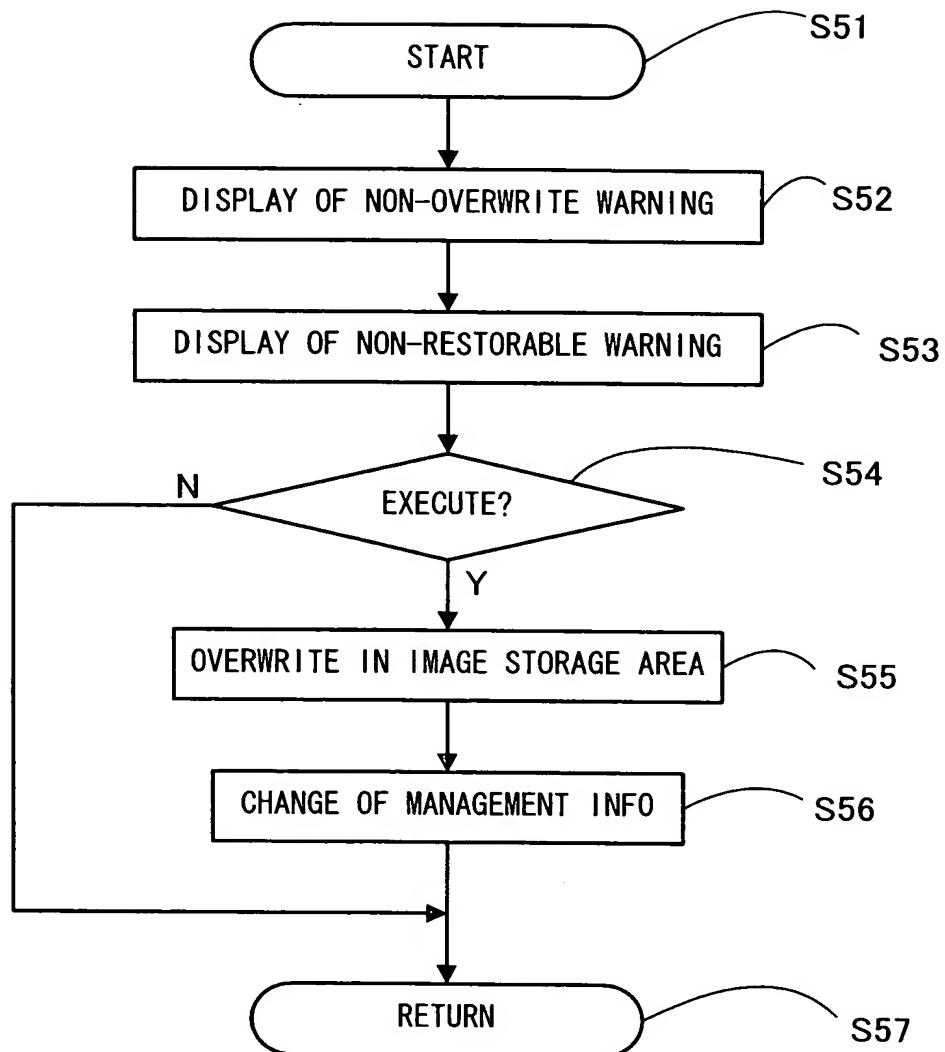


FIG. 7

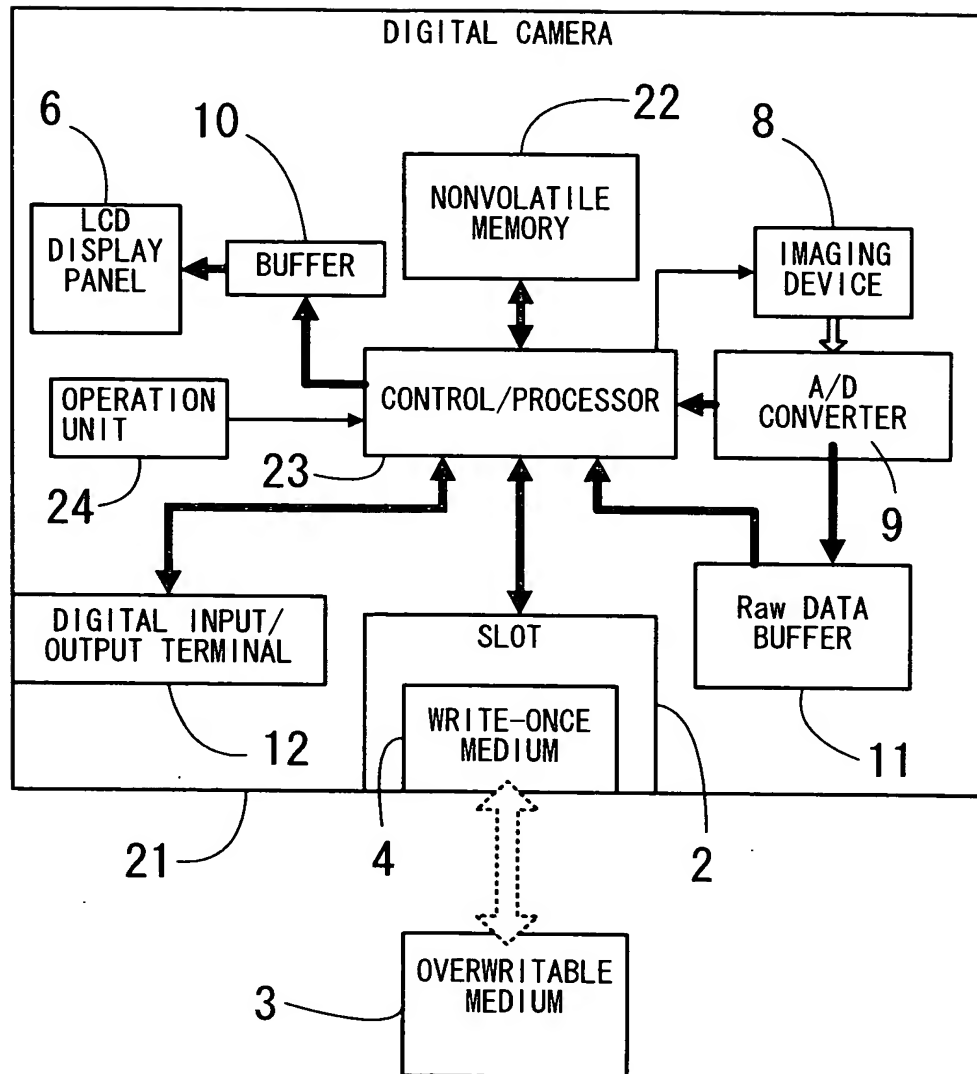
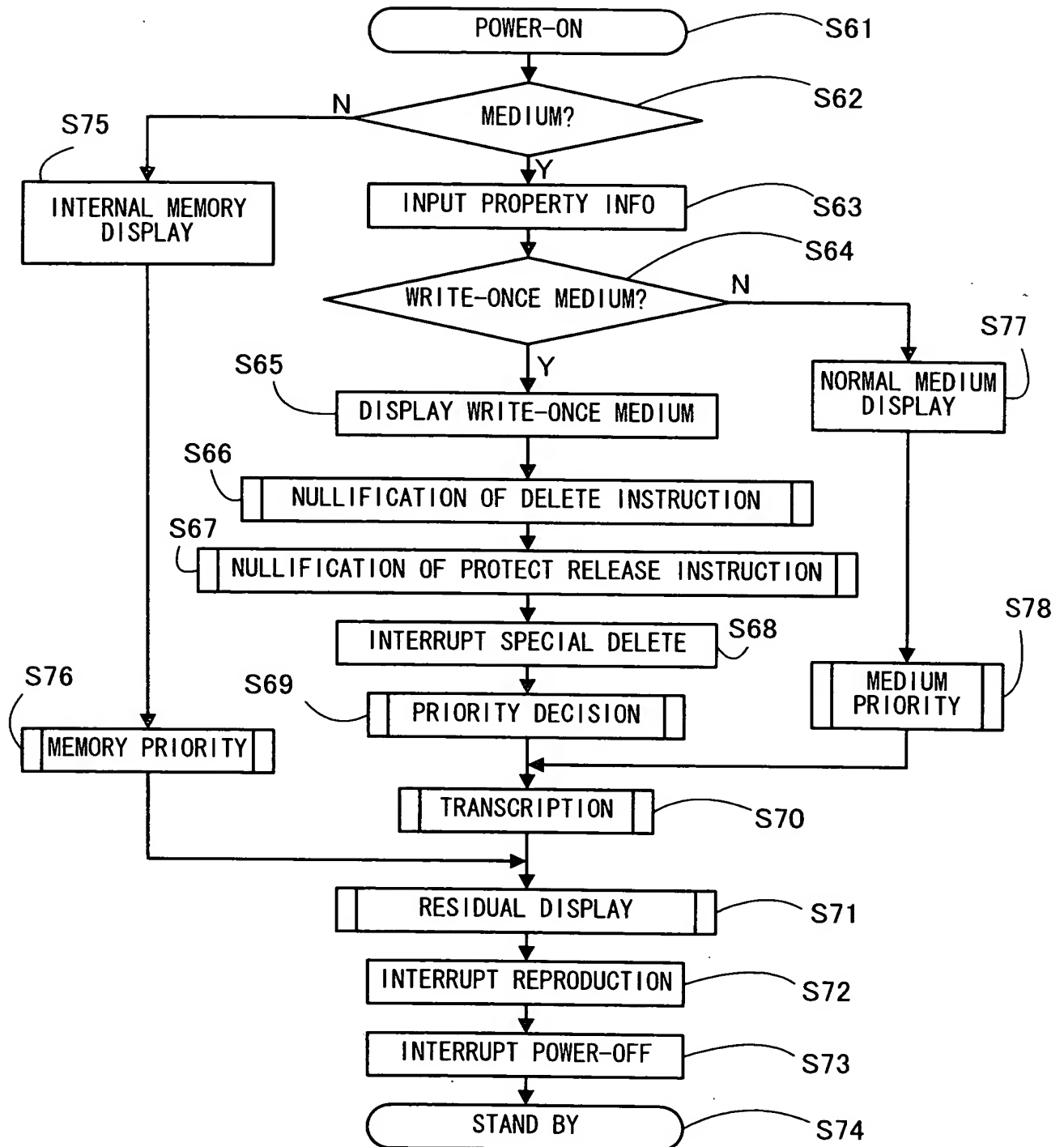
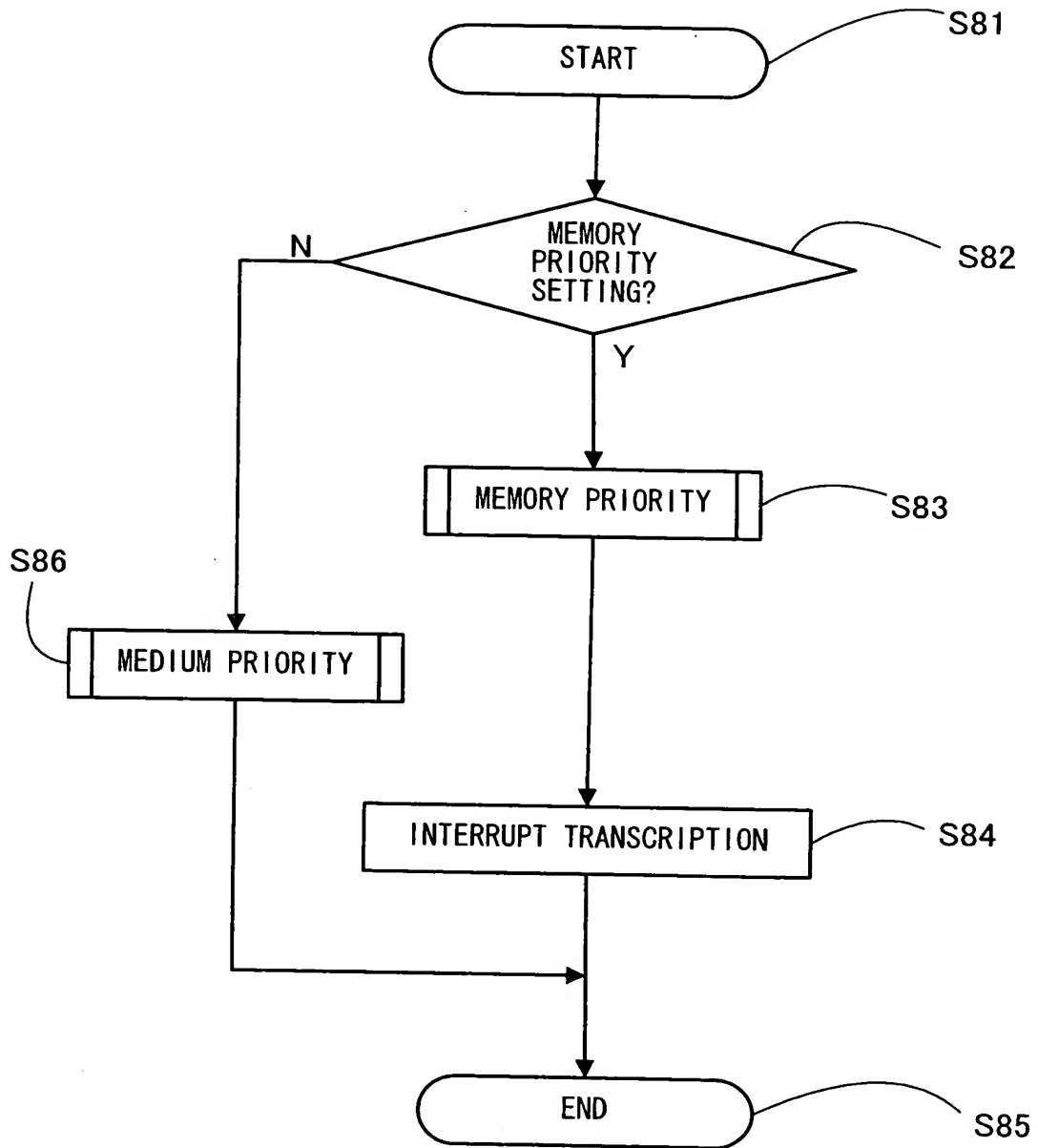


FIG. 8



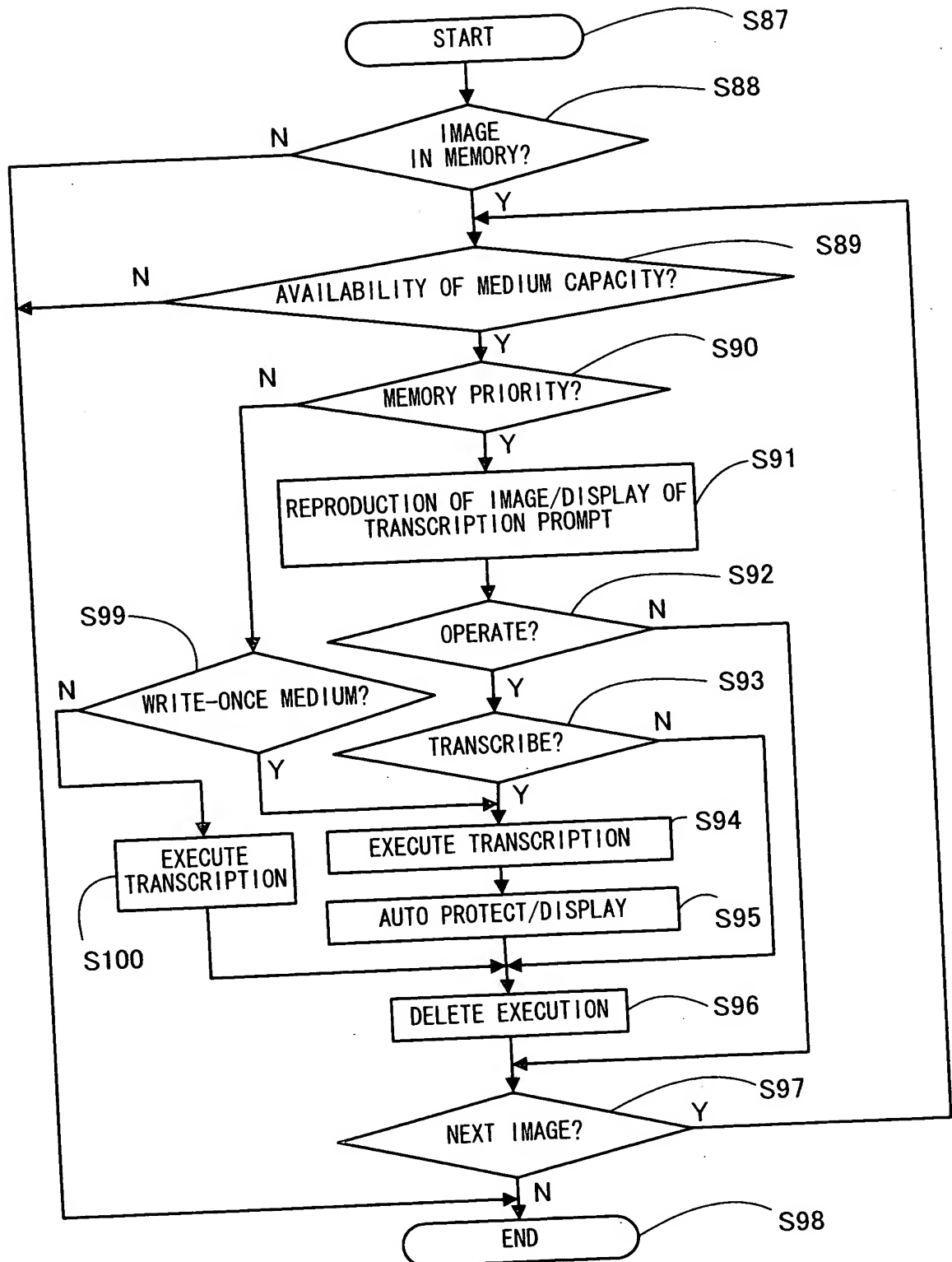
9/78

FIG.9



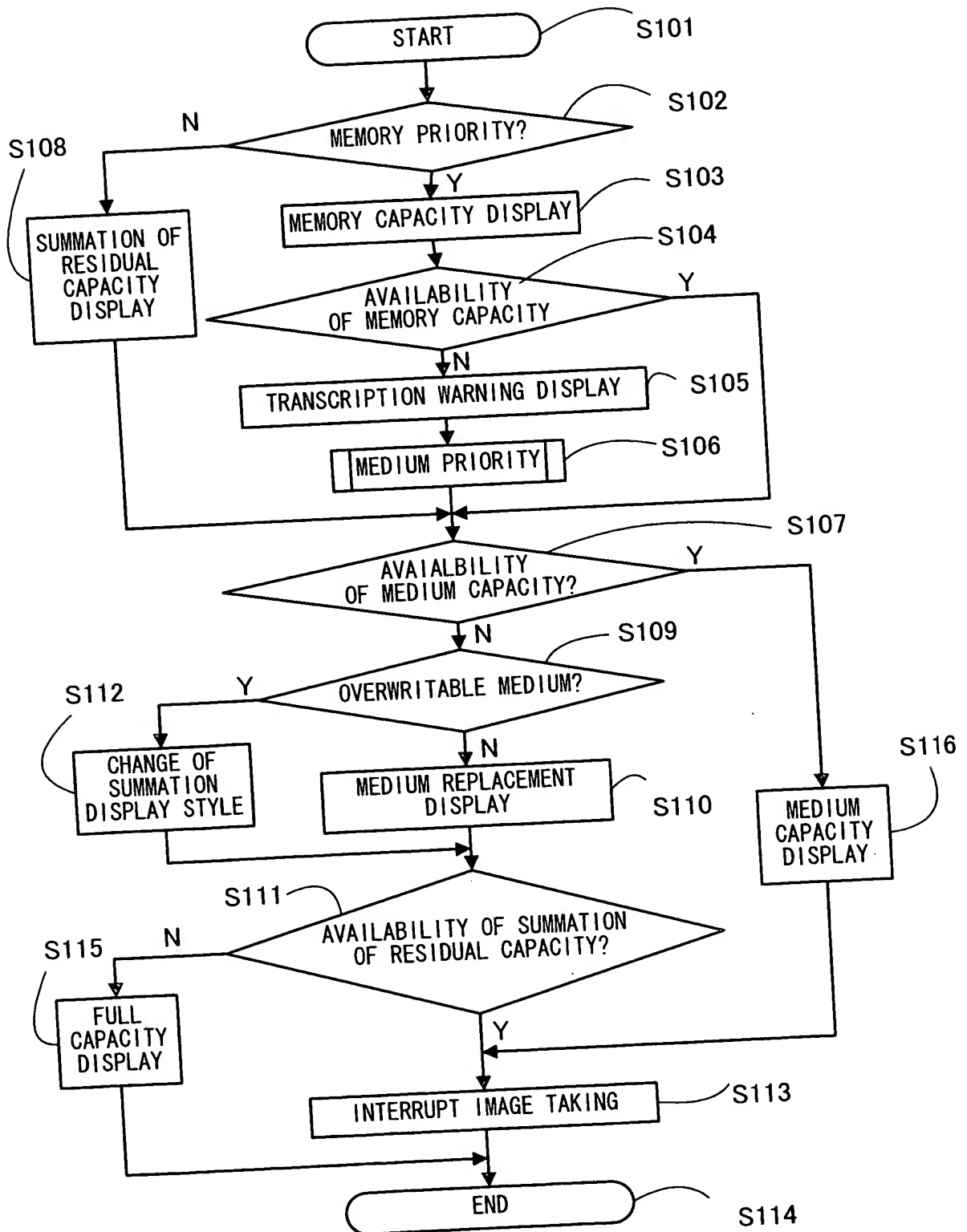
10/78

FIG. 10



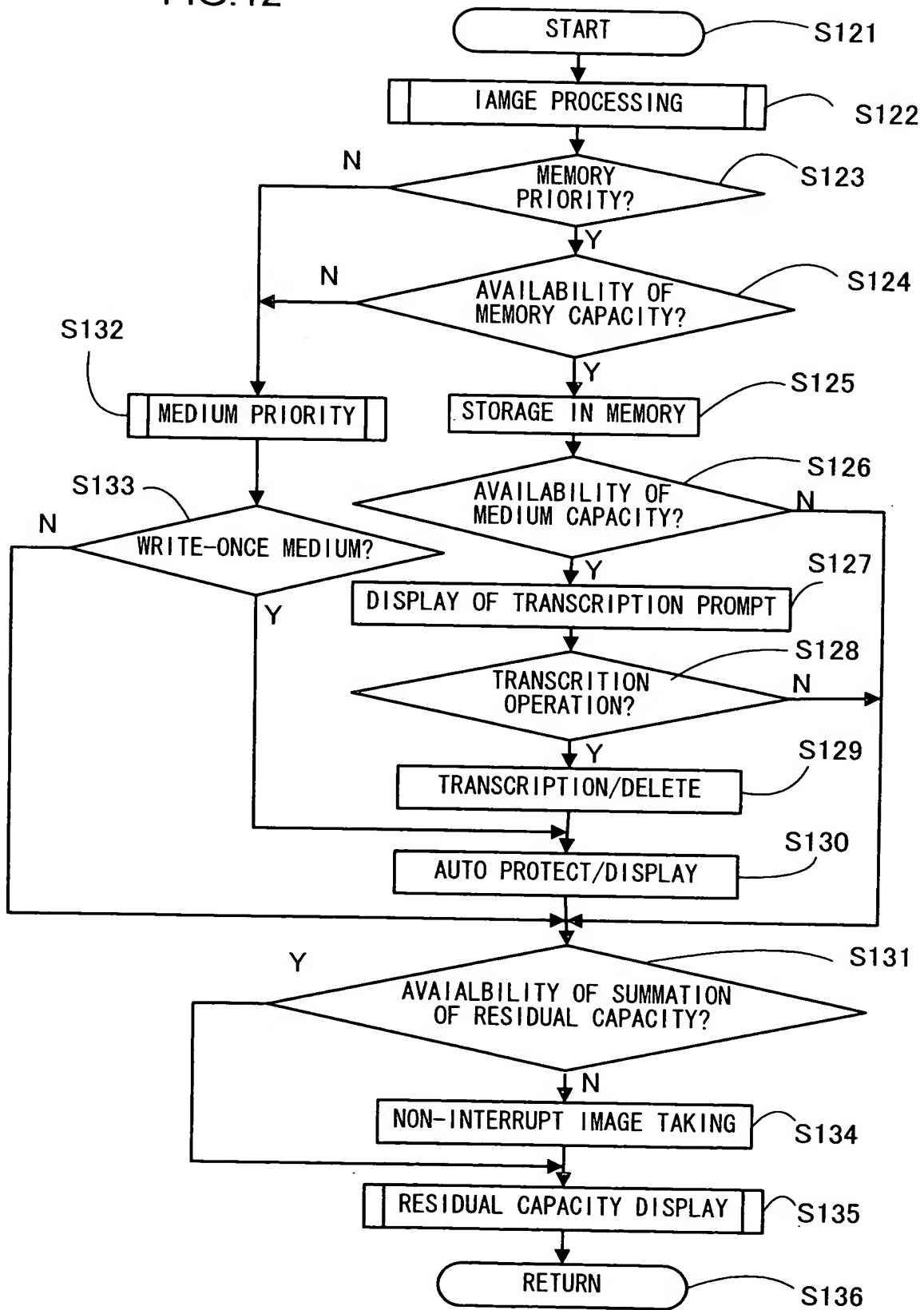
11/78

FIG.11



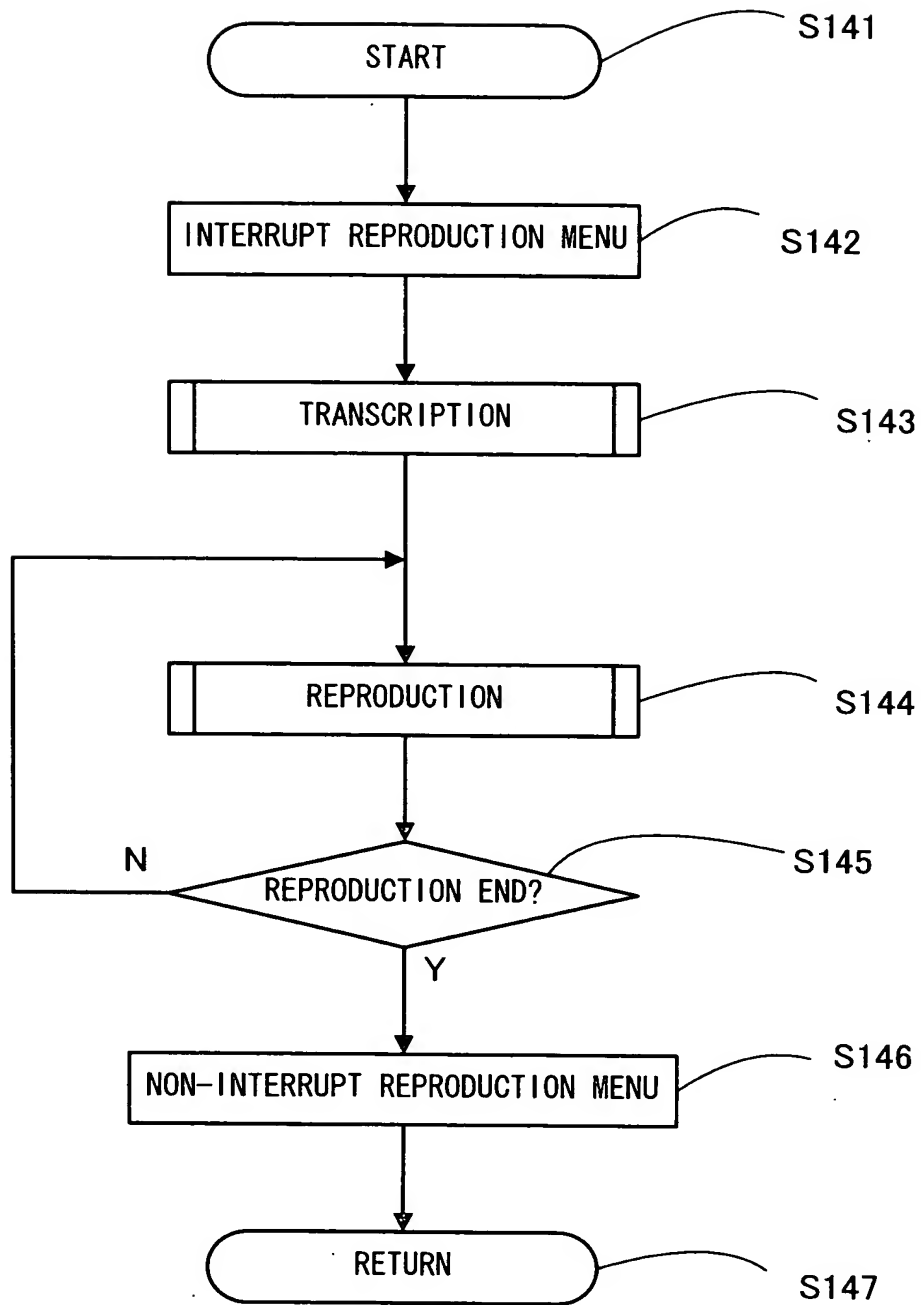
12/78

FIG.12



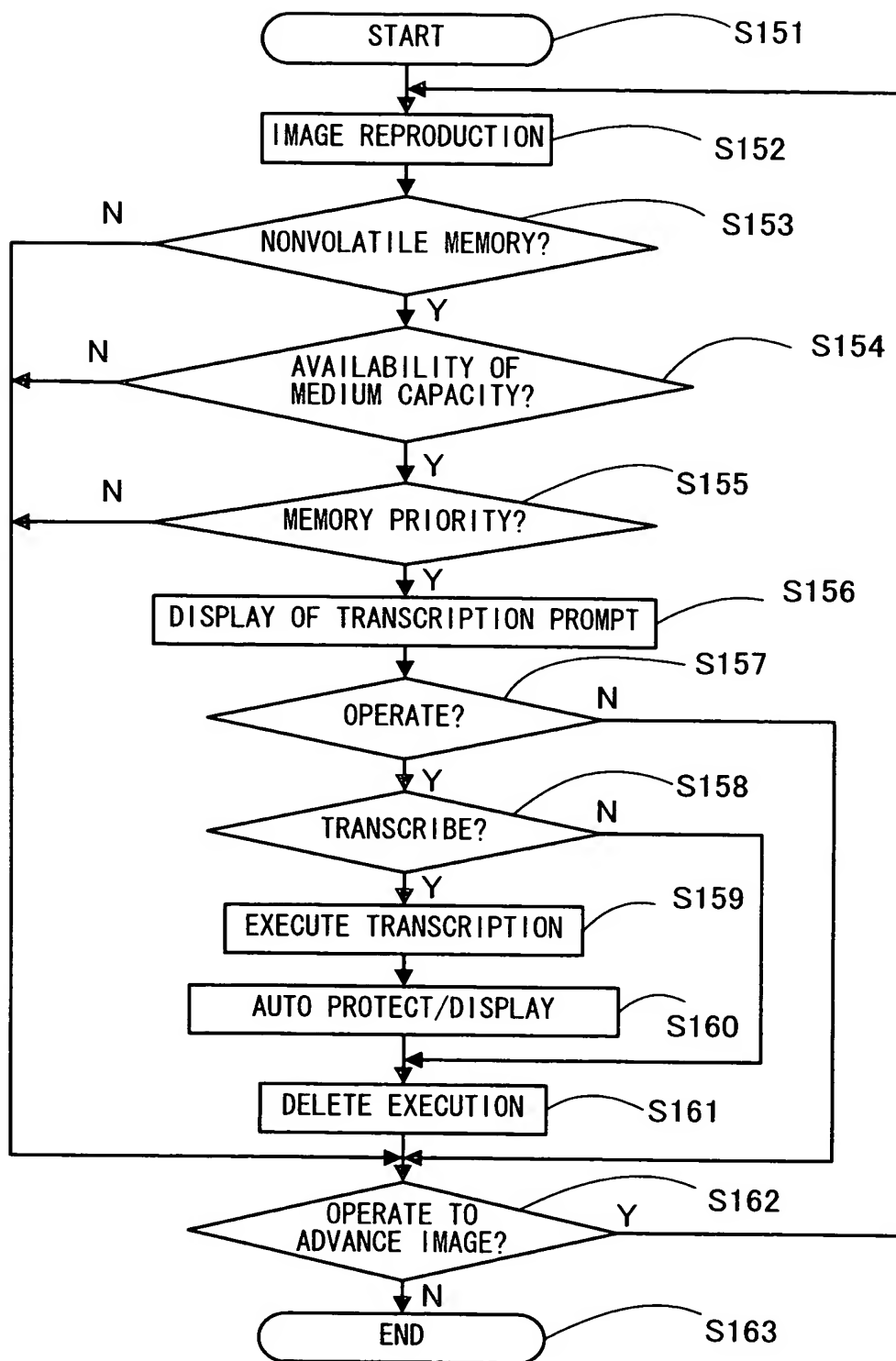
13/78

FIG. 13



14/78

FIG. 14



15/78

FIG.15

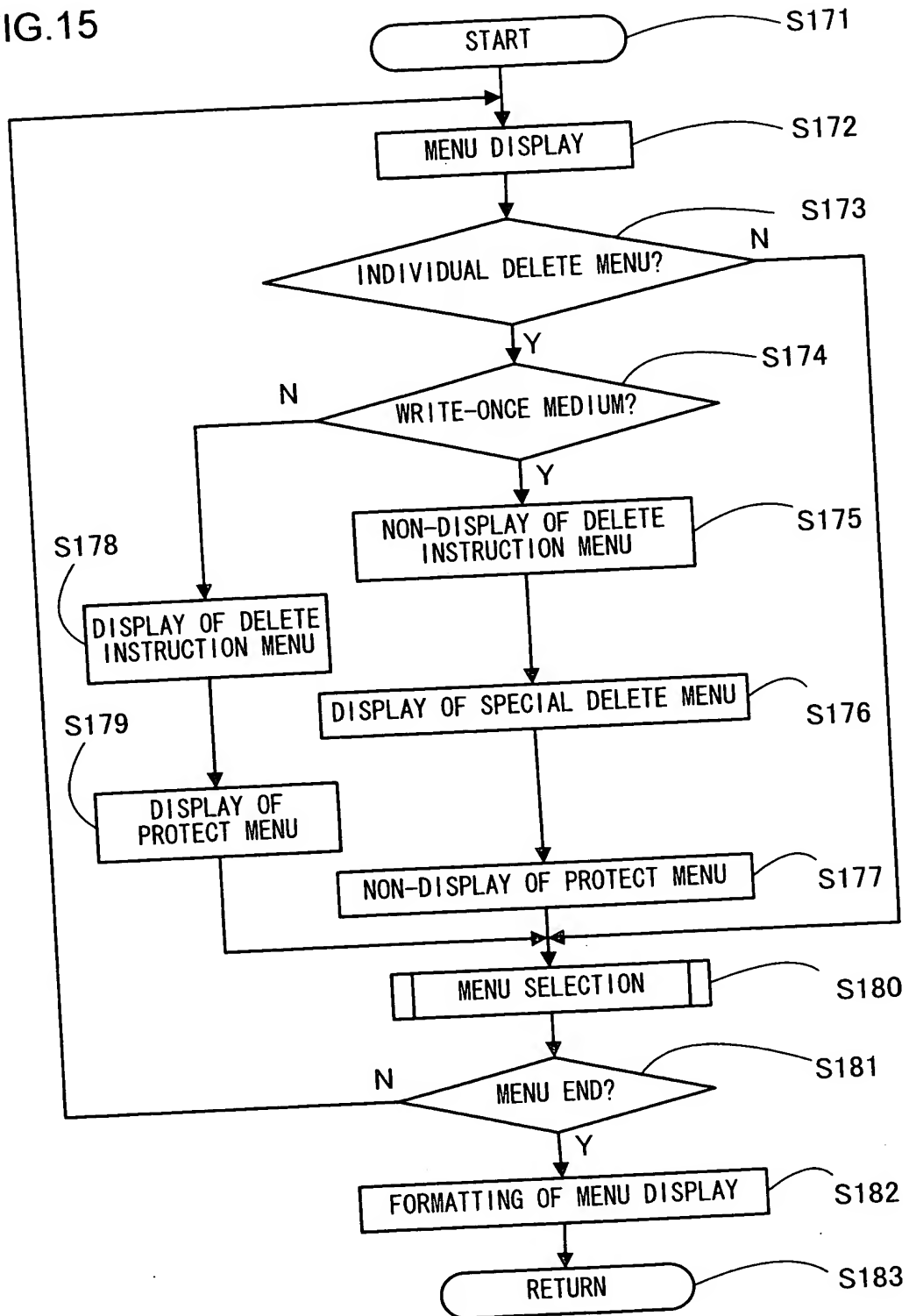


FIG.16

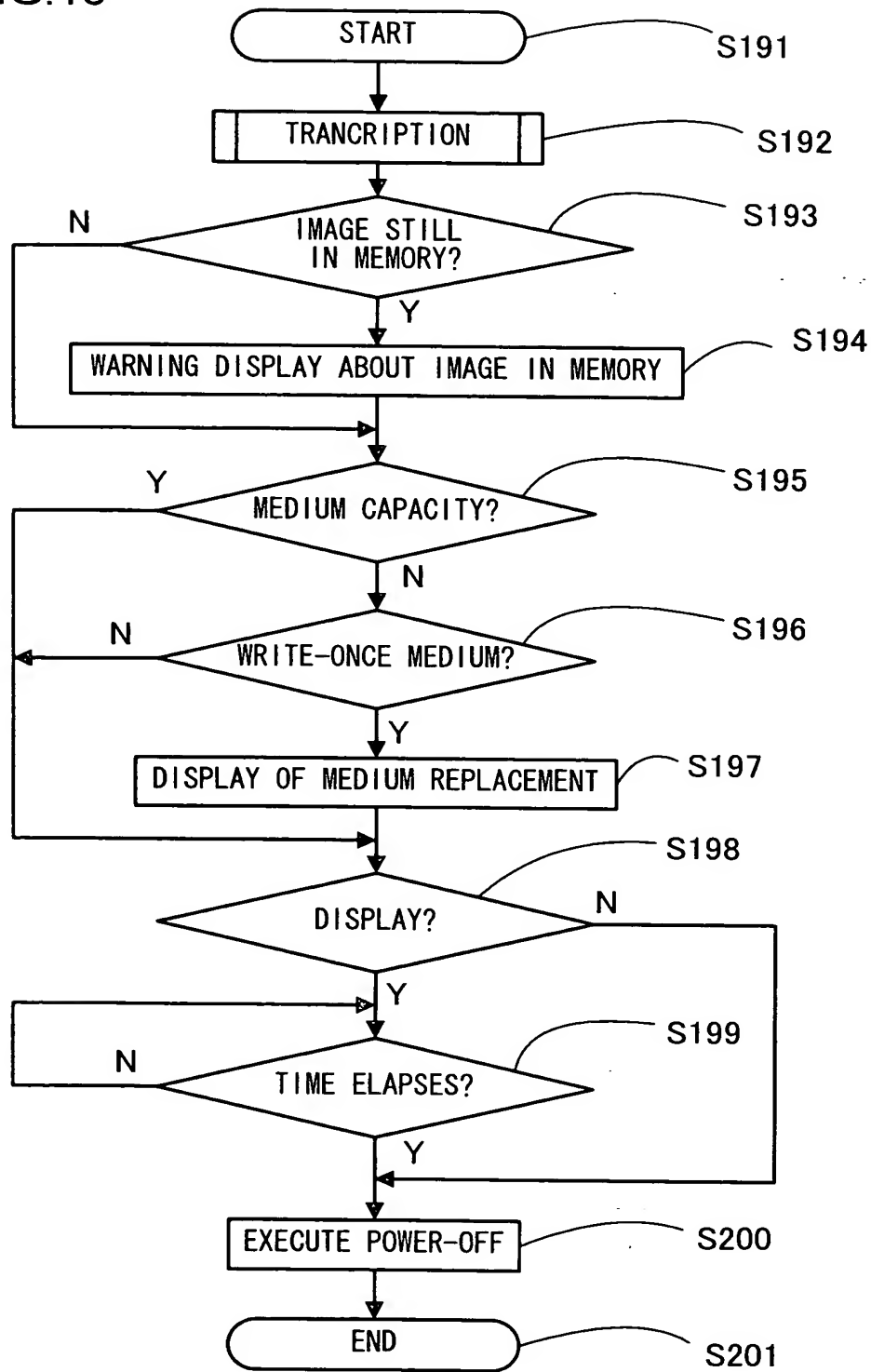


FIG. 17

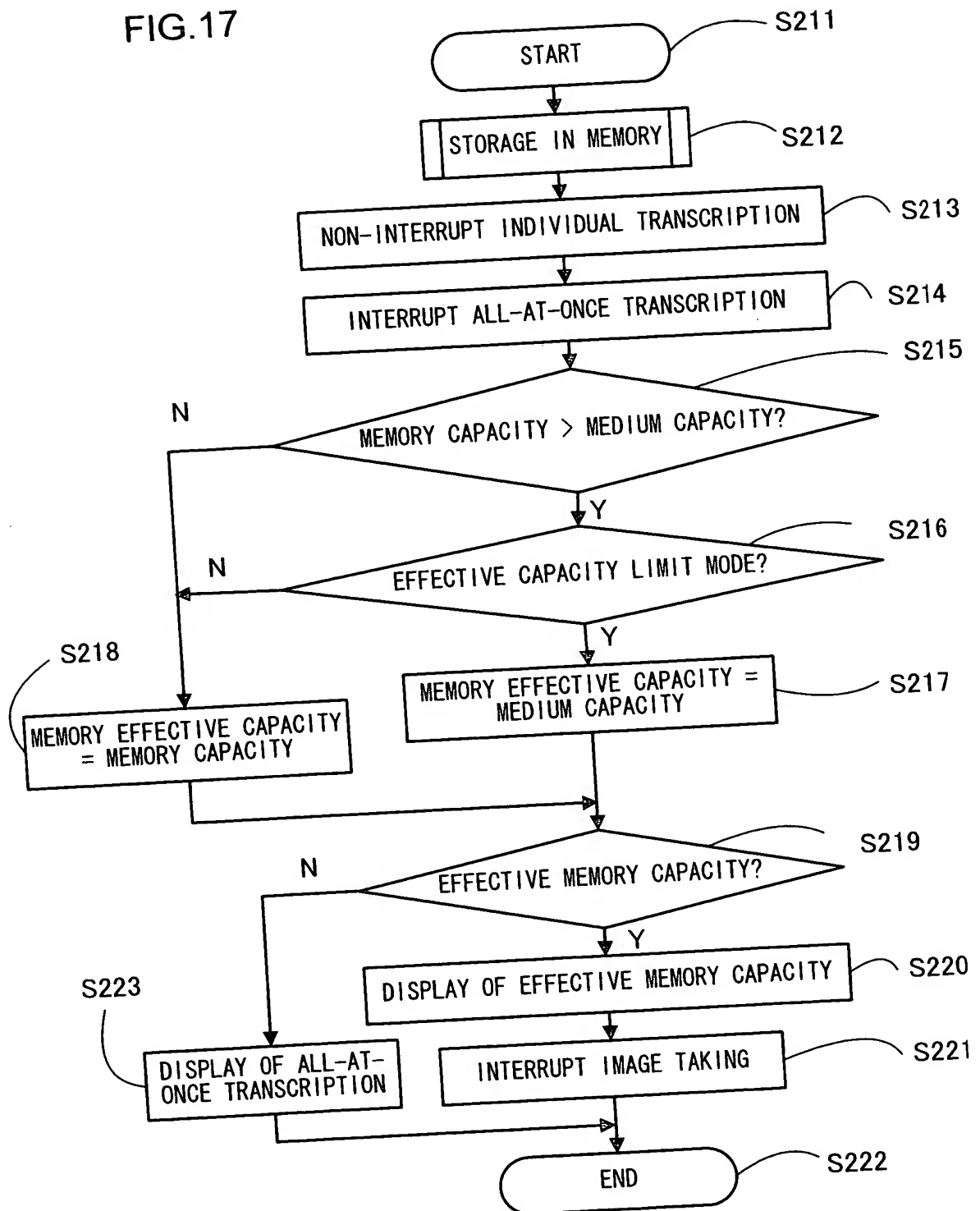
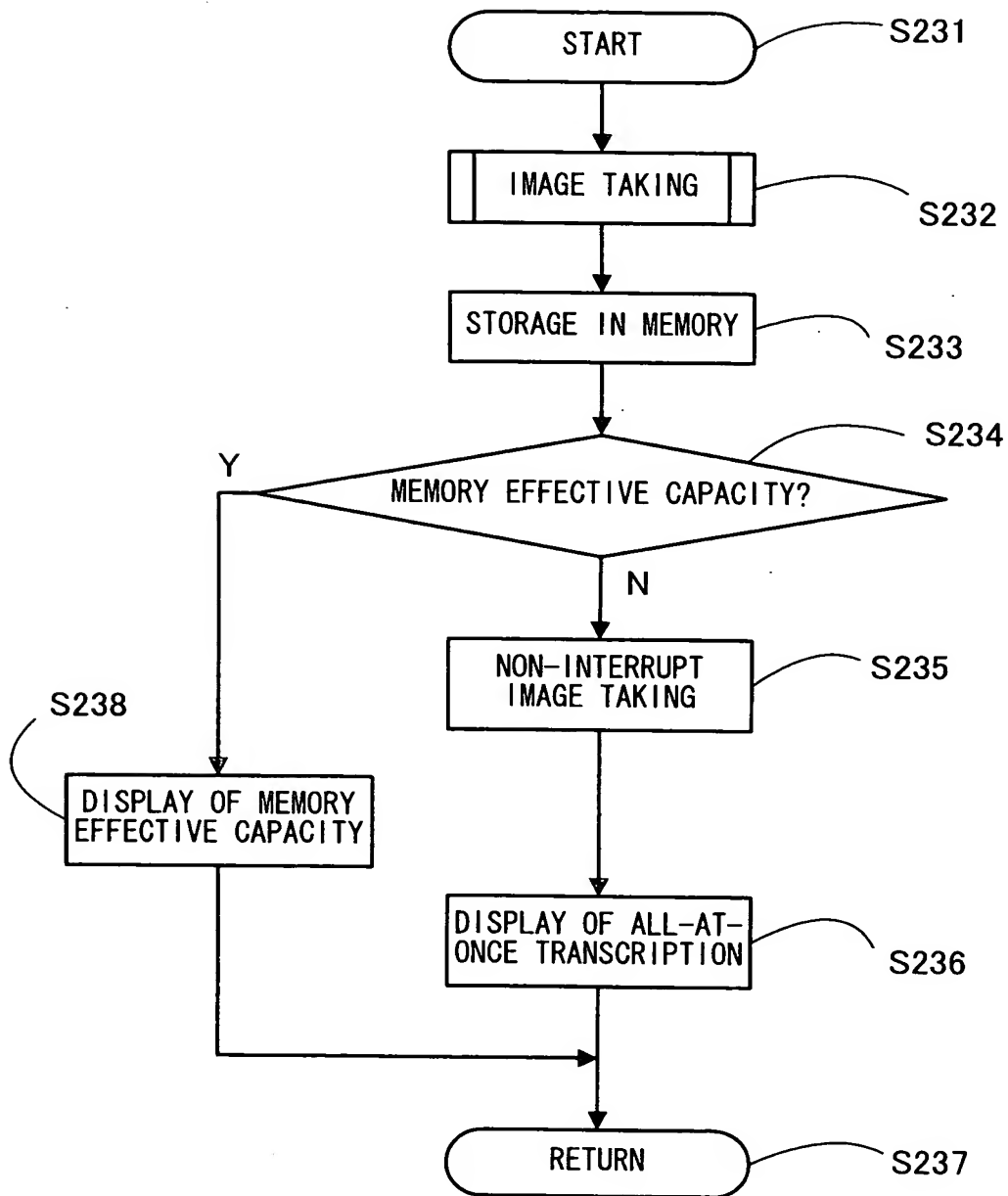


FIG.18



19/78

FIG. 19

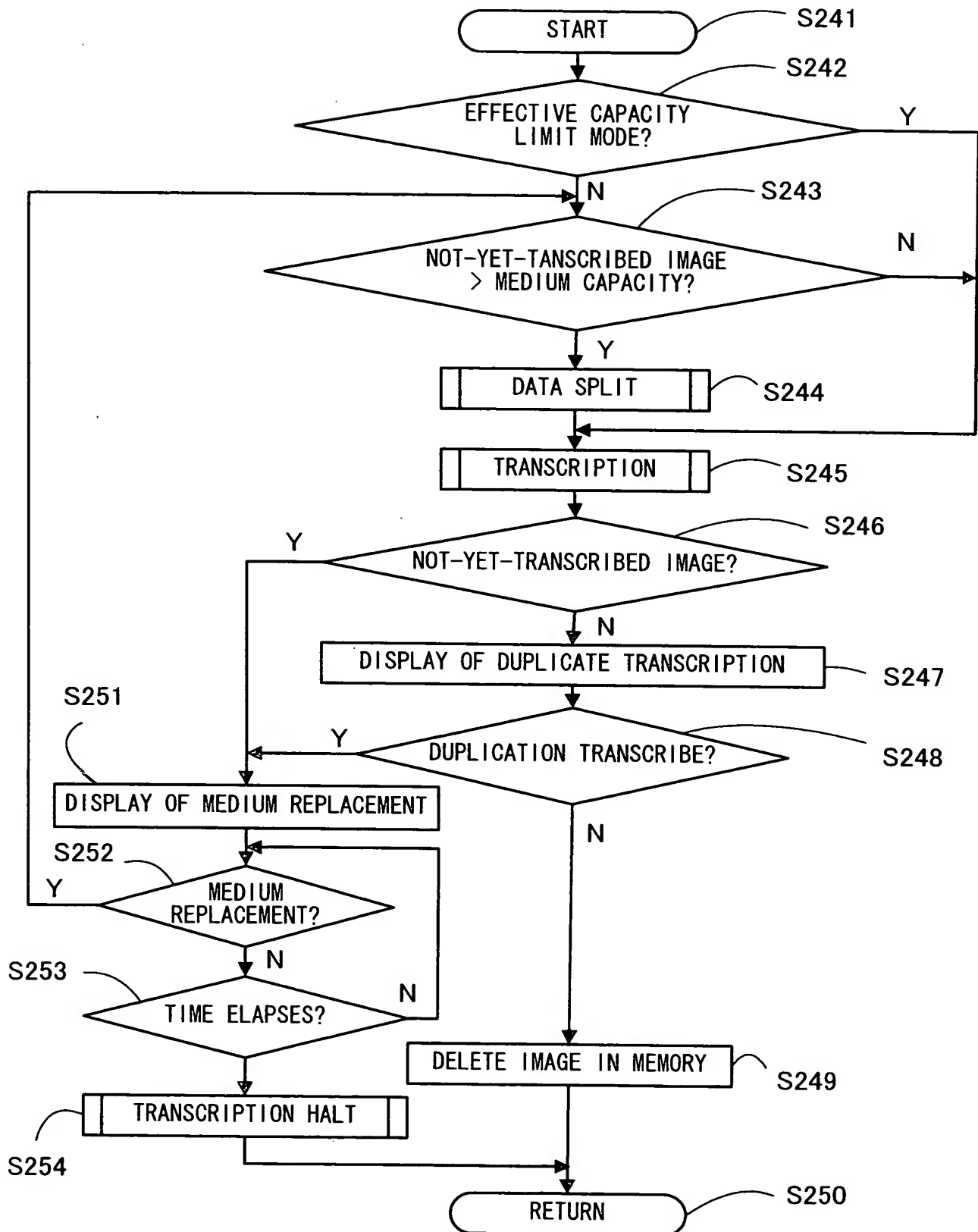
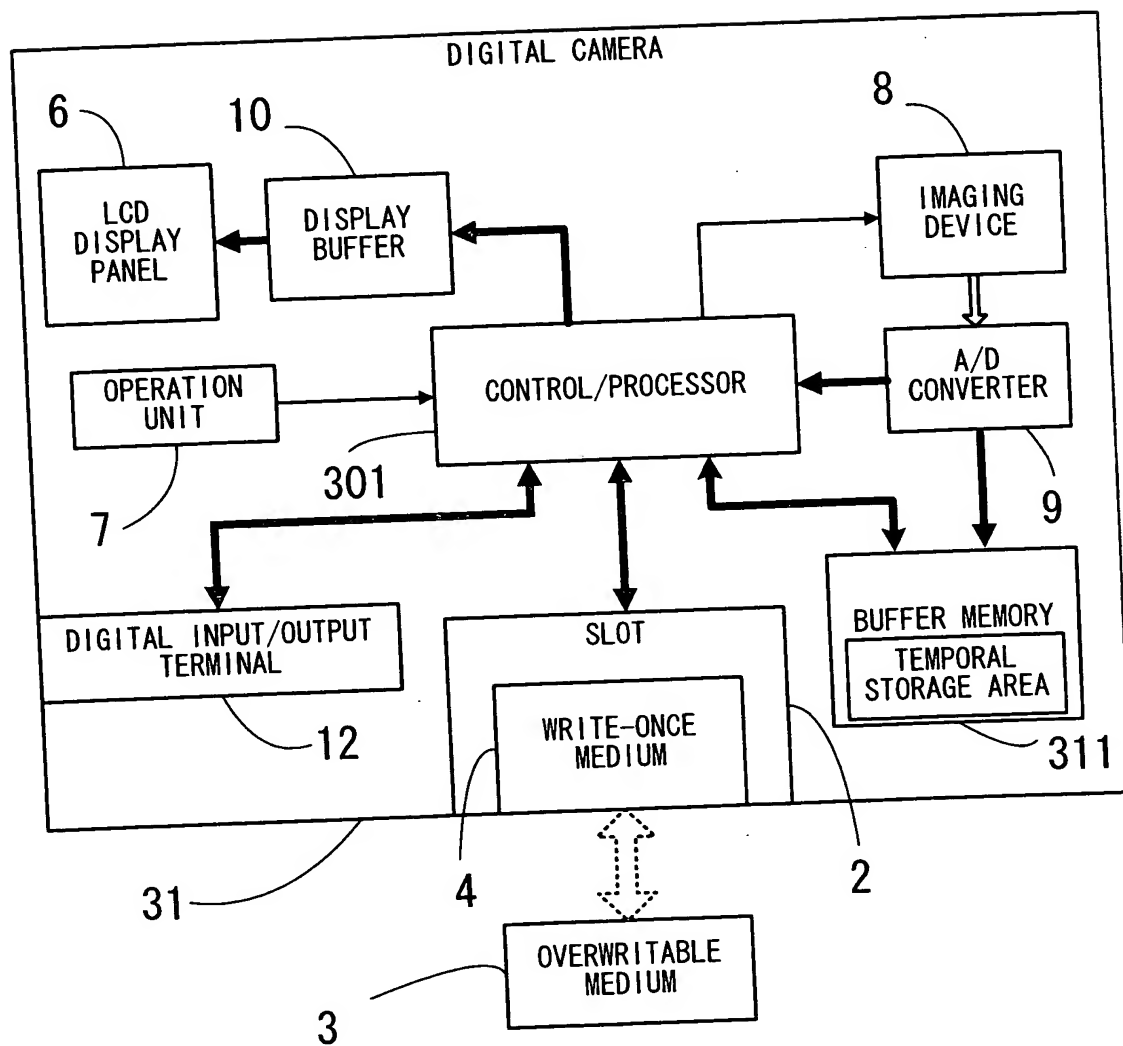


FIG. 20



21/78

FIG.21

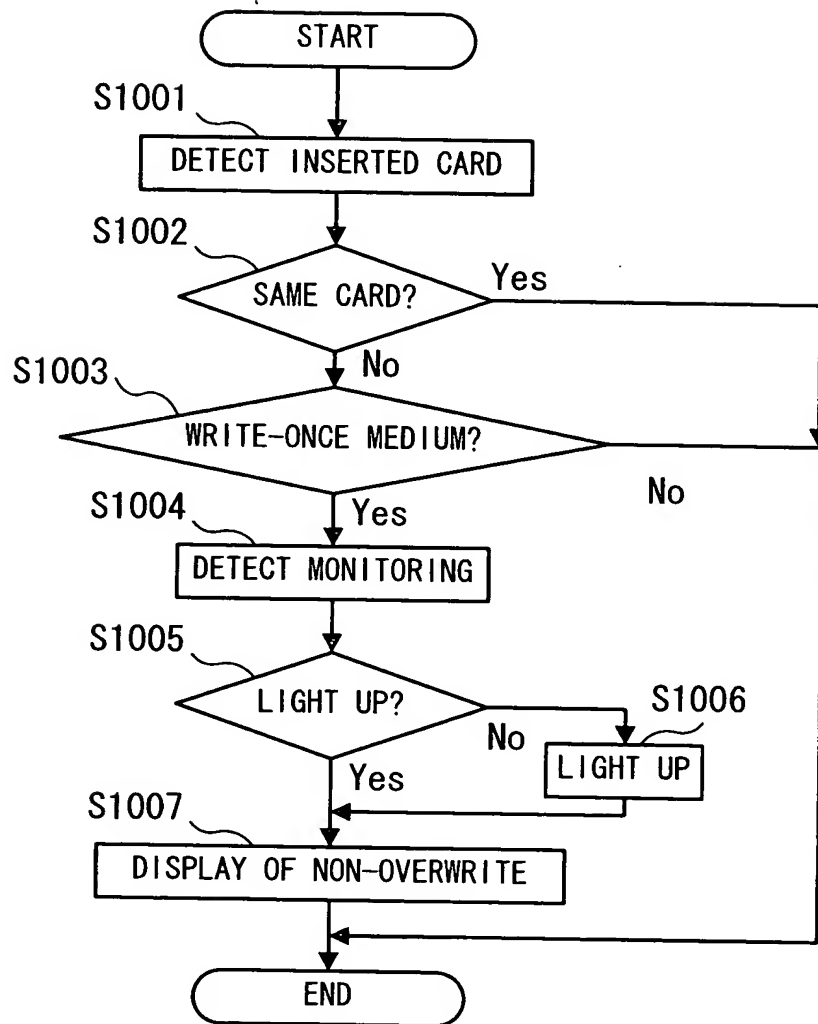


FIG.22

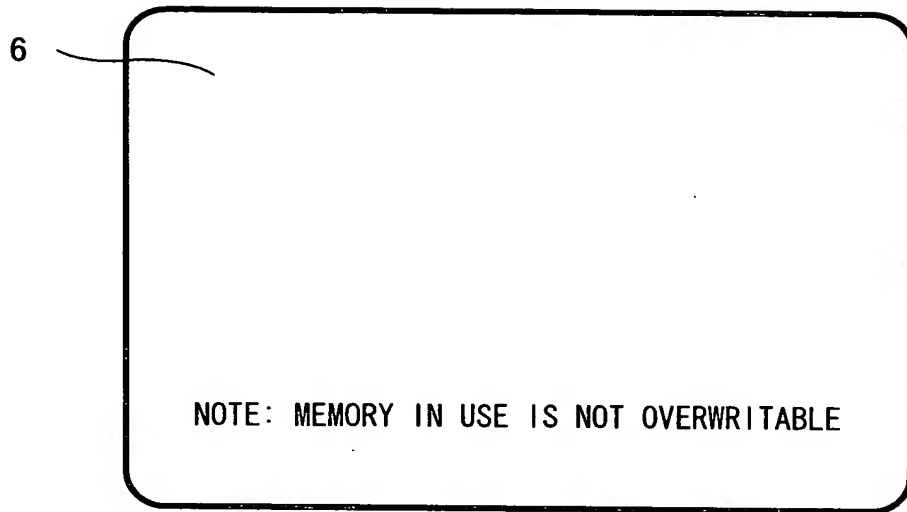


FIG.23

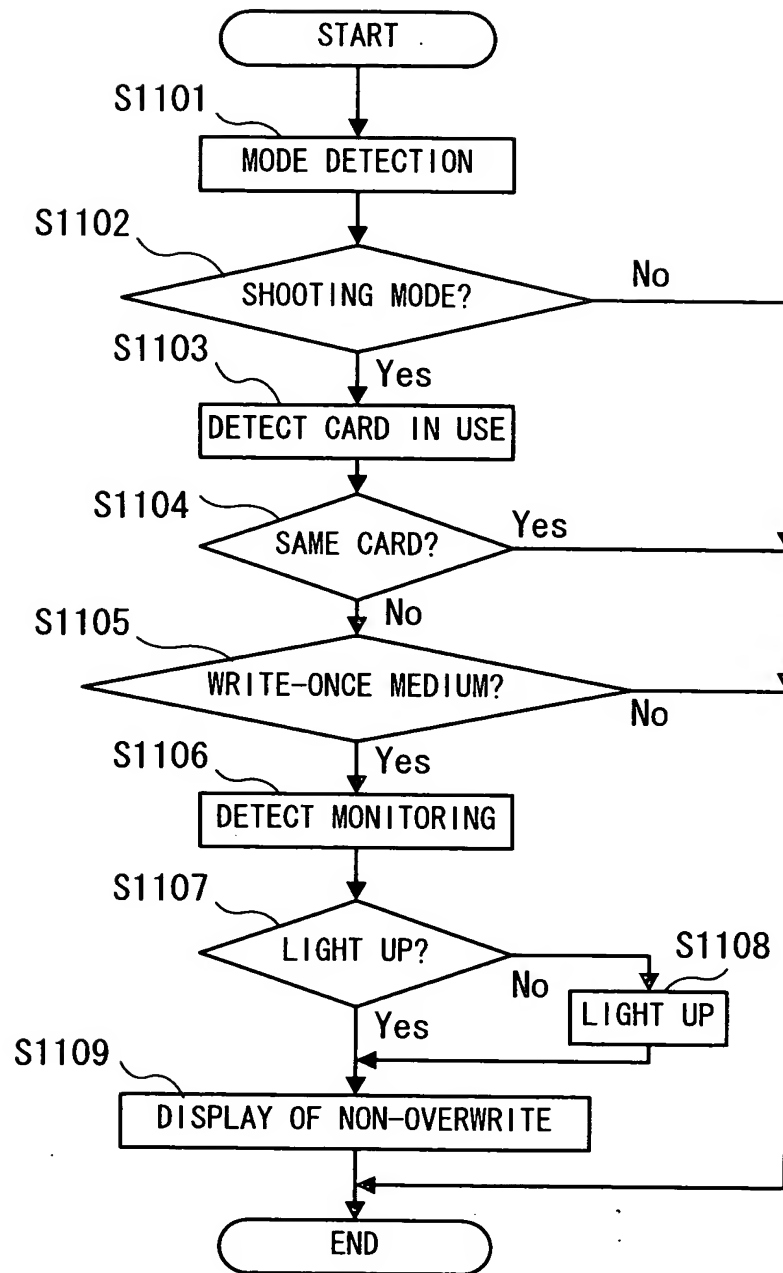


FIG.24

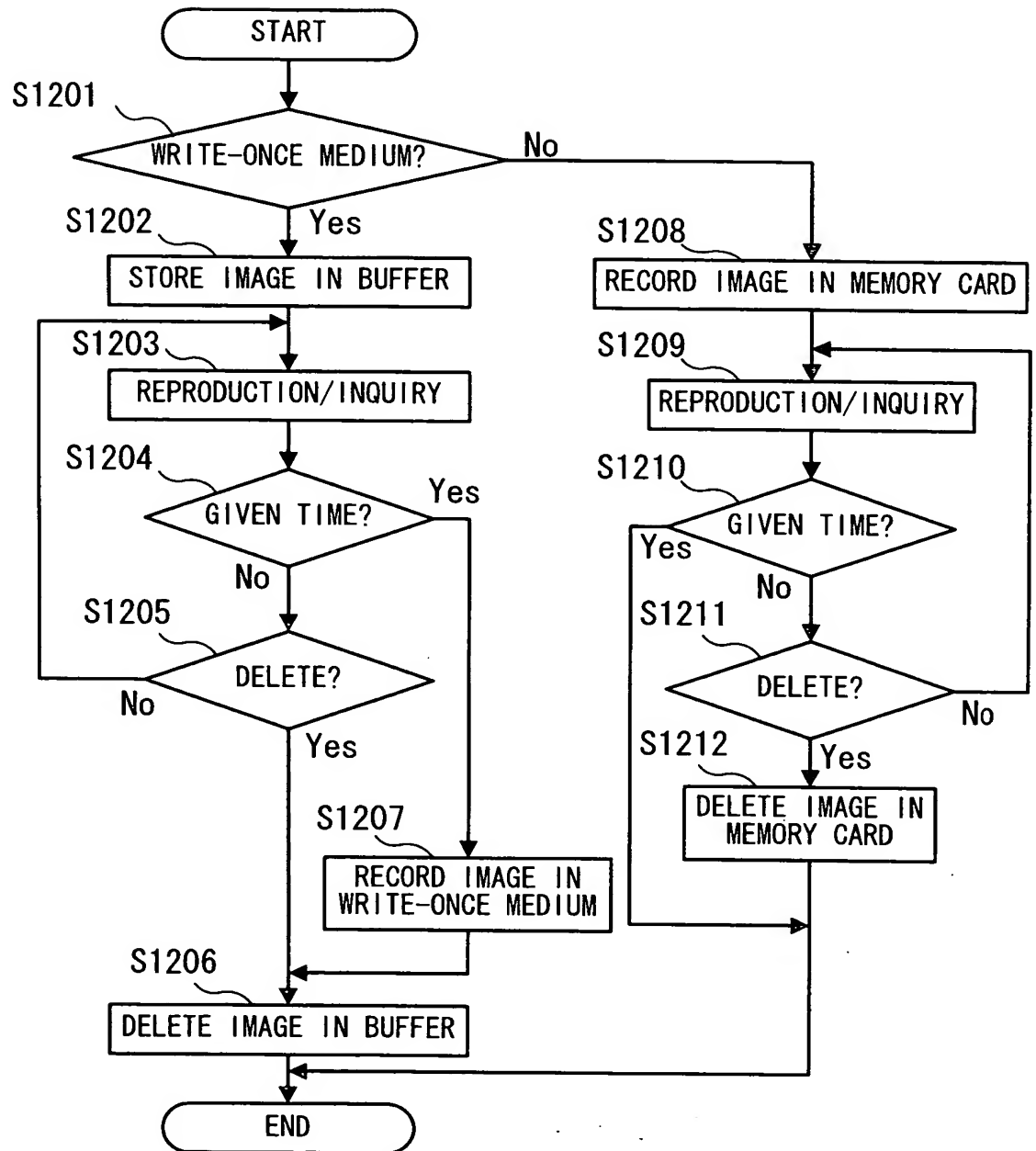


FIG.25

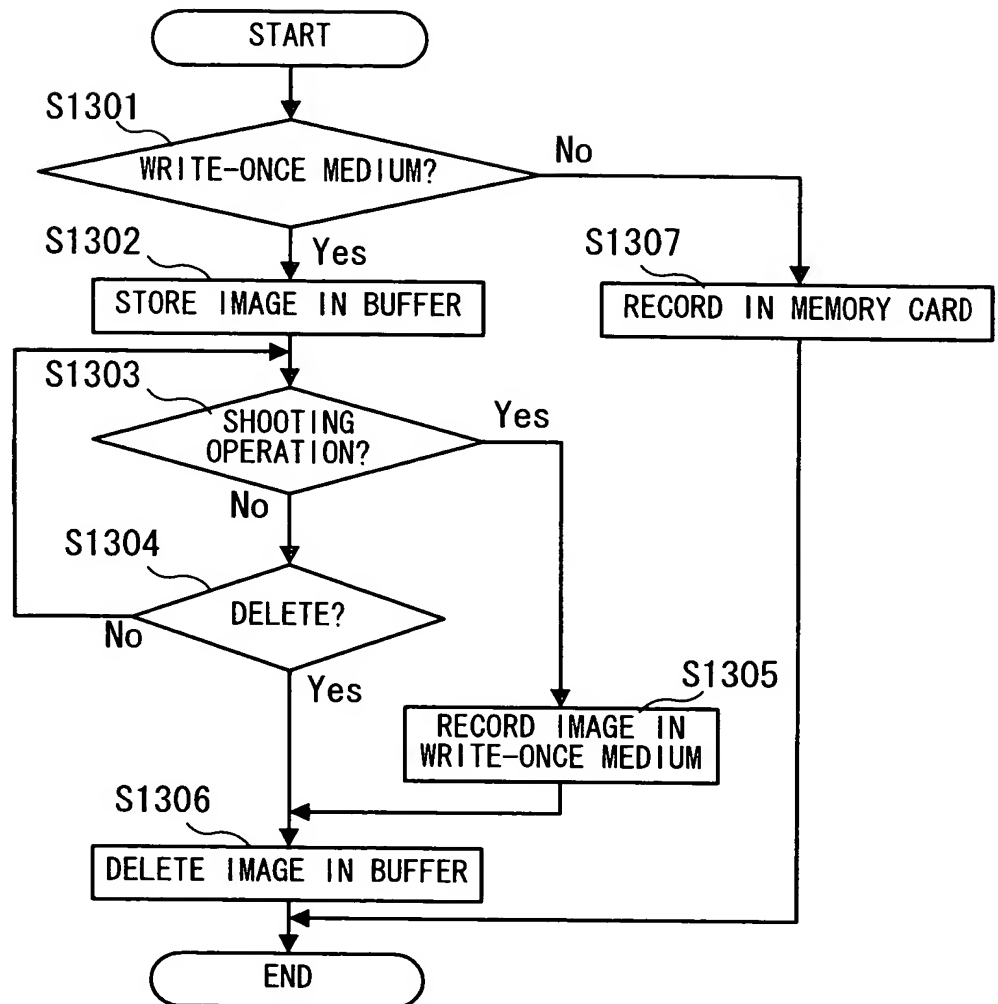


FIG.26

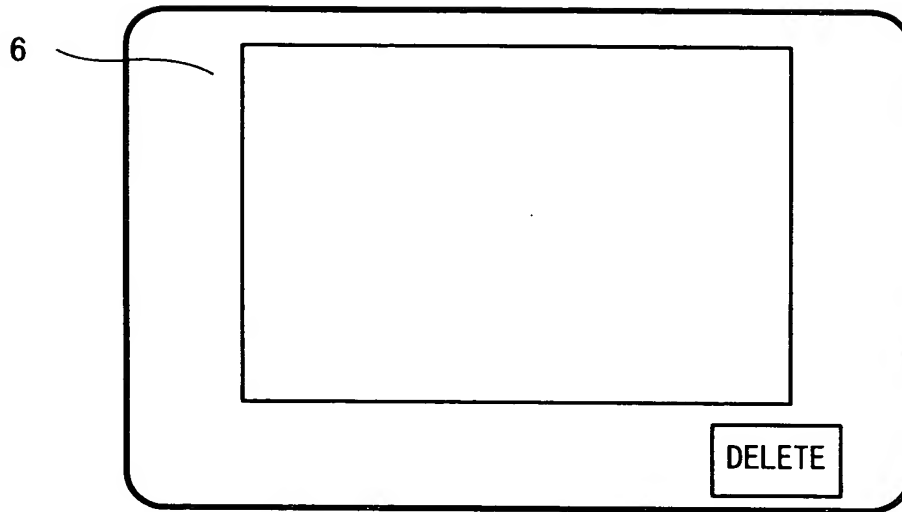


FIG.27

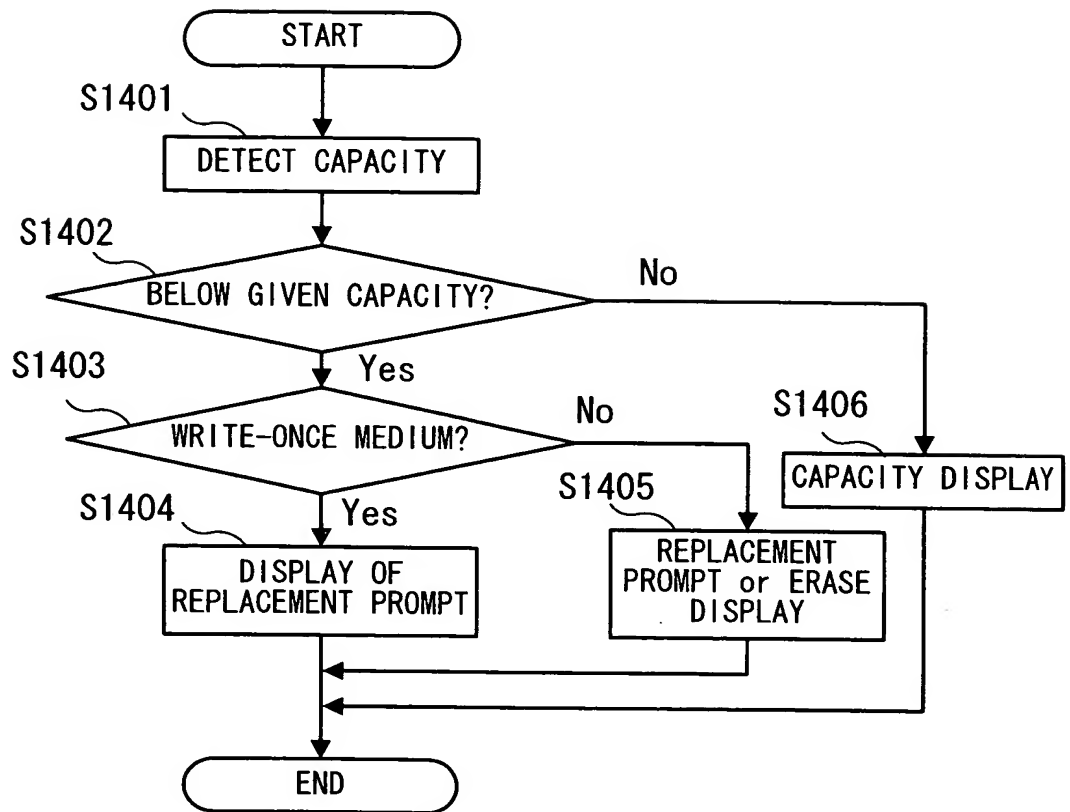


FIG.28

6



MEMORY IS FULL.
PLEASE REPLACE MEMORY CARD IN USE.

(a)

6

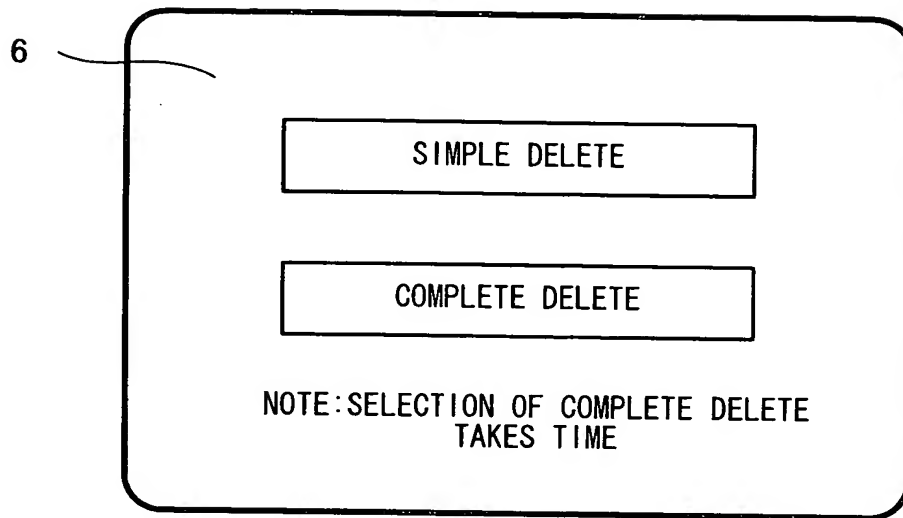


MEMORY IS FULL.
PLEASE REPLACE MEMORY CARD IN USE OR
DELETE IMAGE DATA.

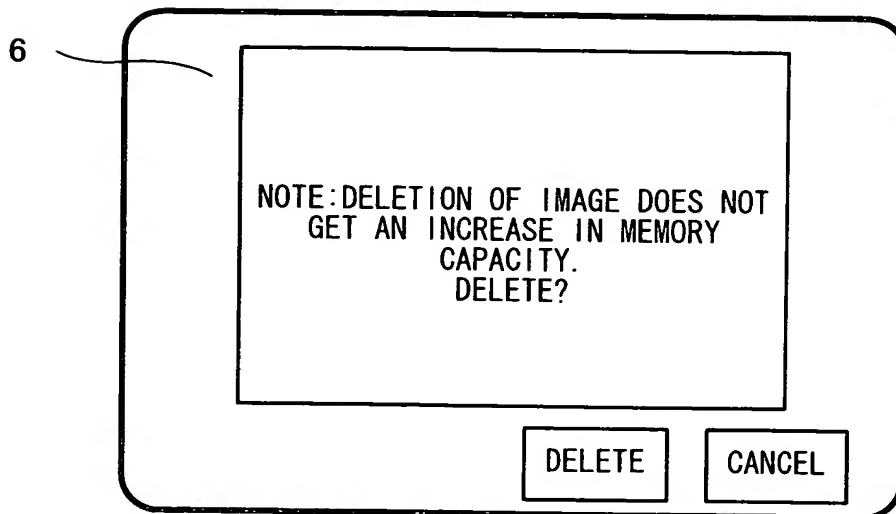
(b)

29/78

FIG.29



(a)



(b)

FIG. 30

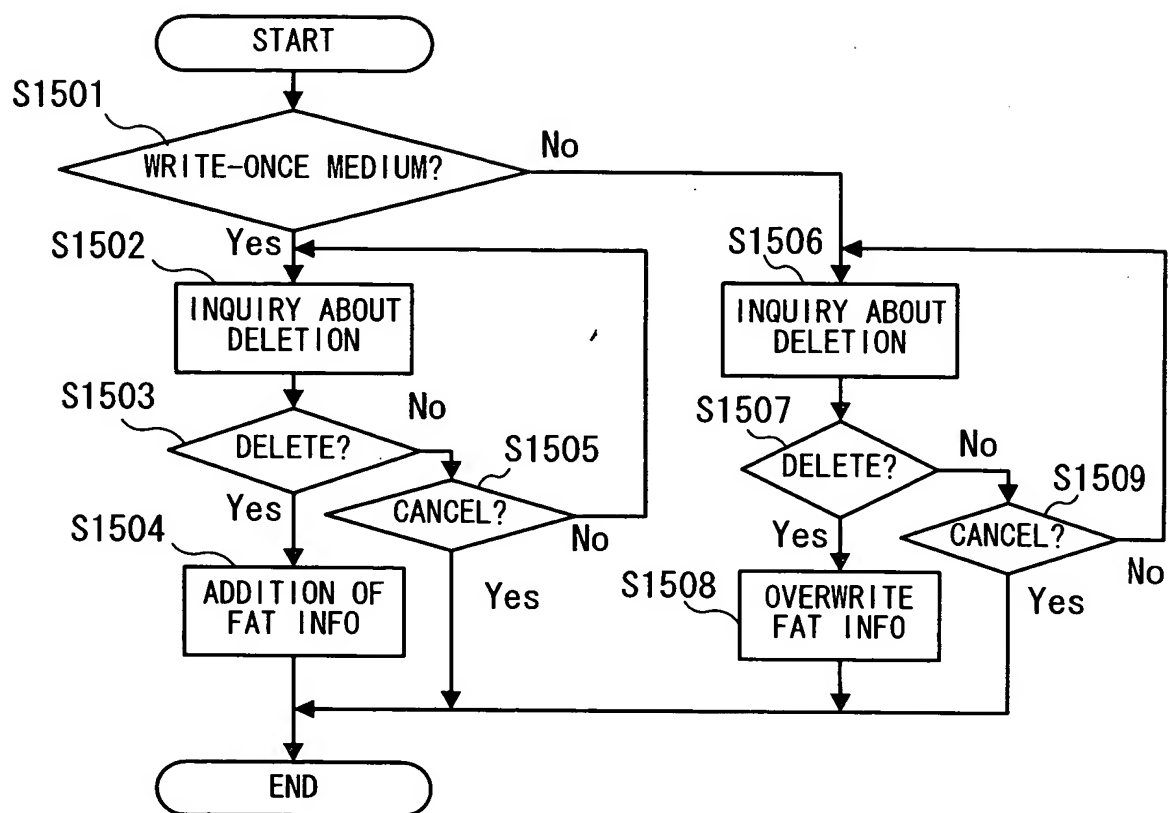


FIG.31

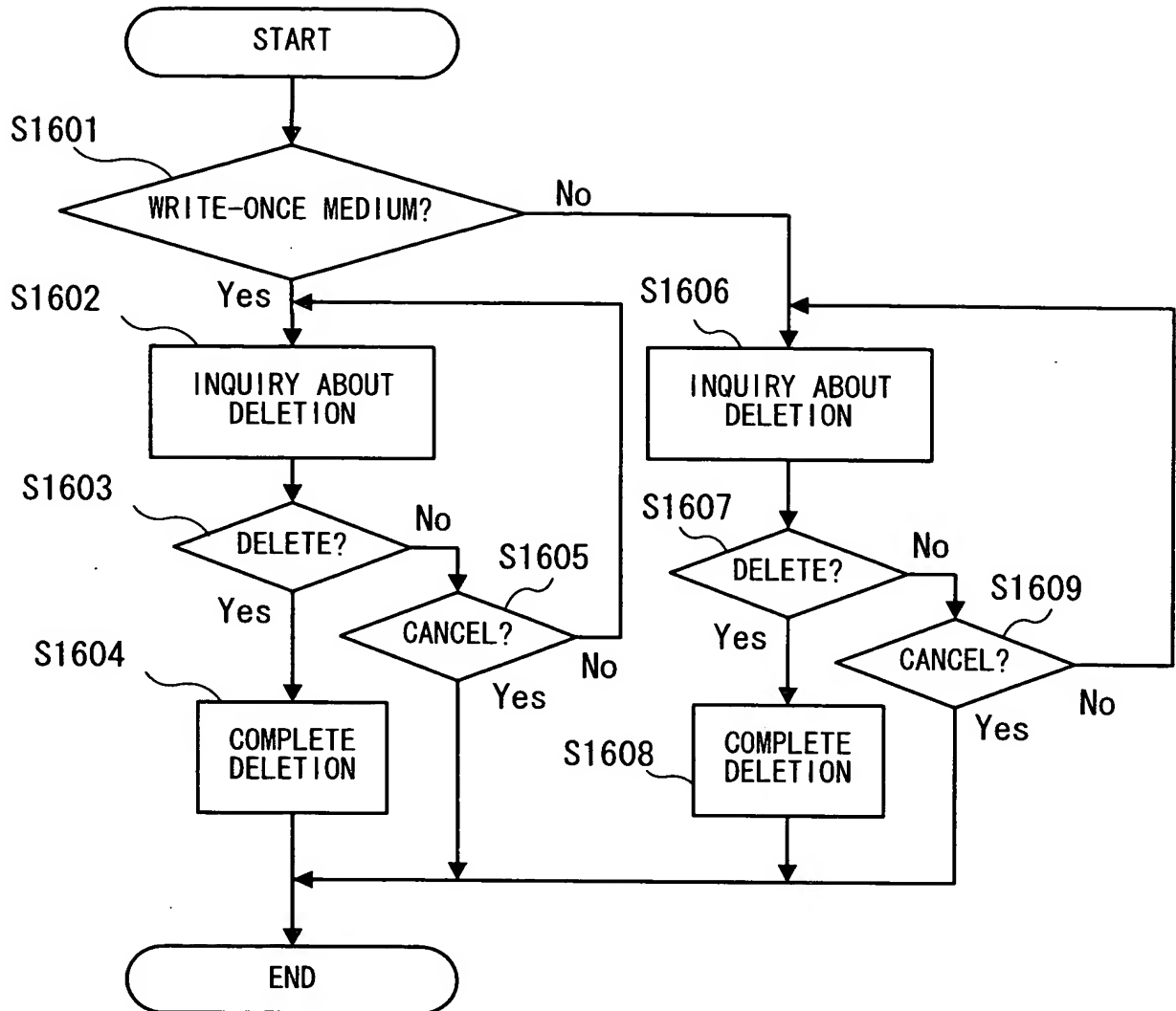


FIG.32

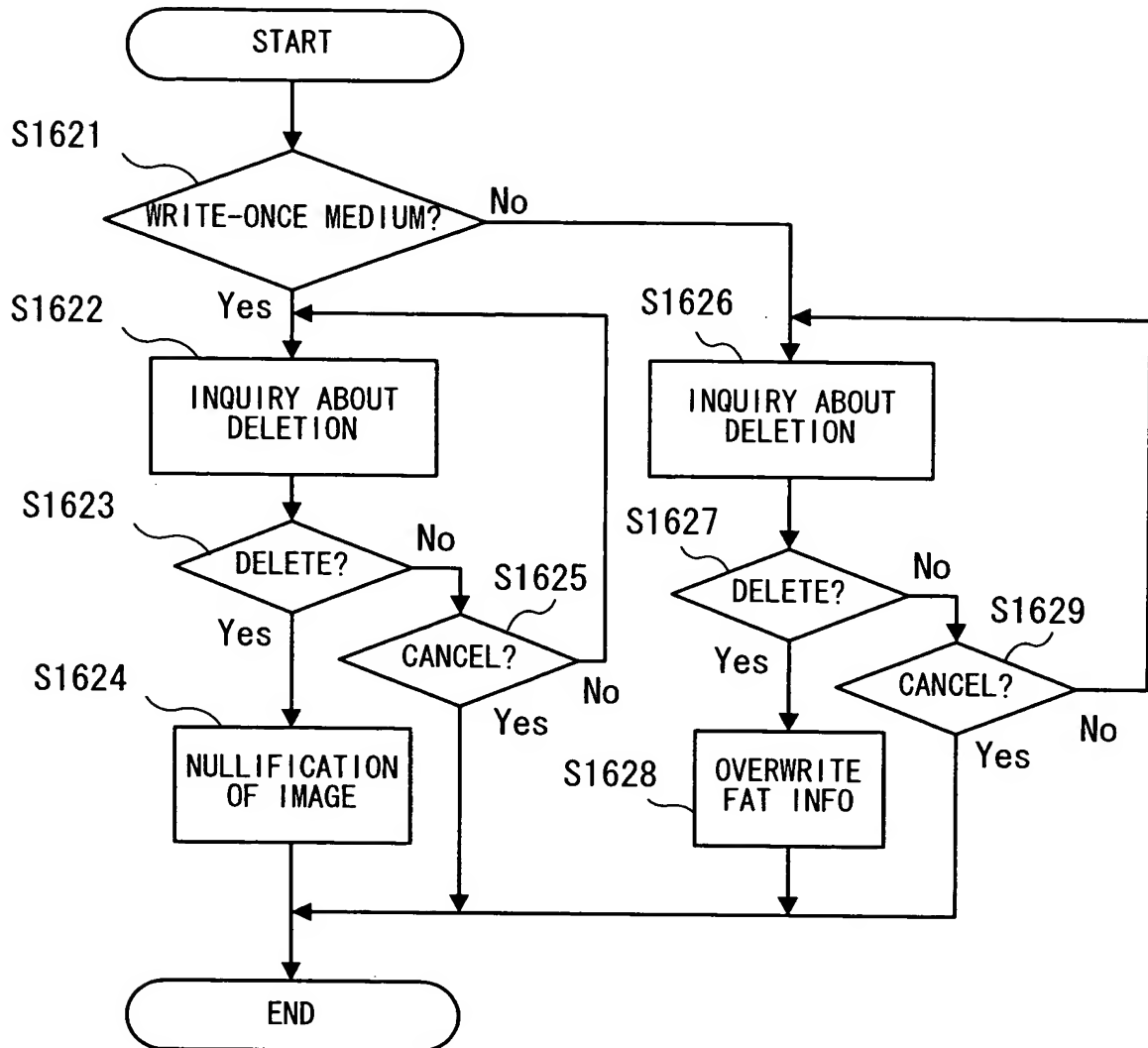


FIG.33

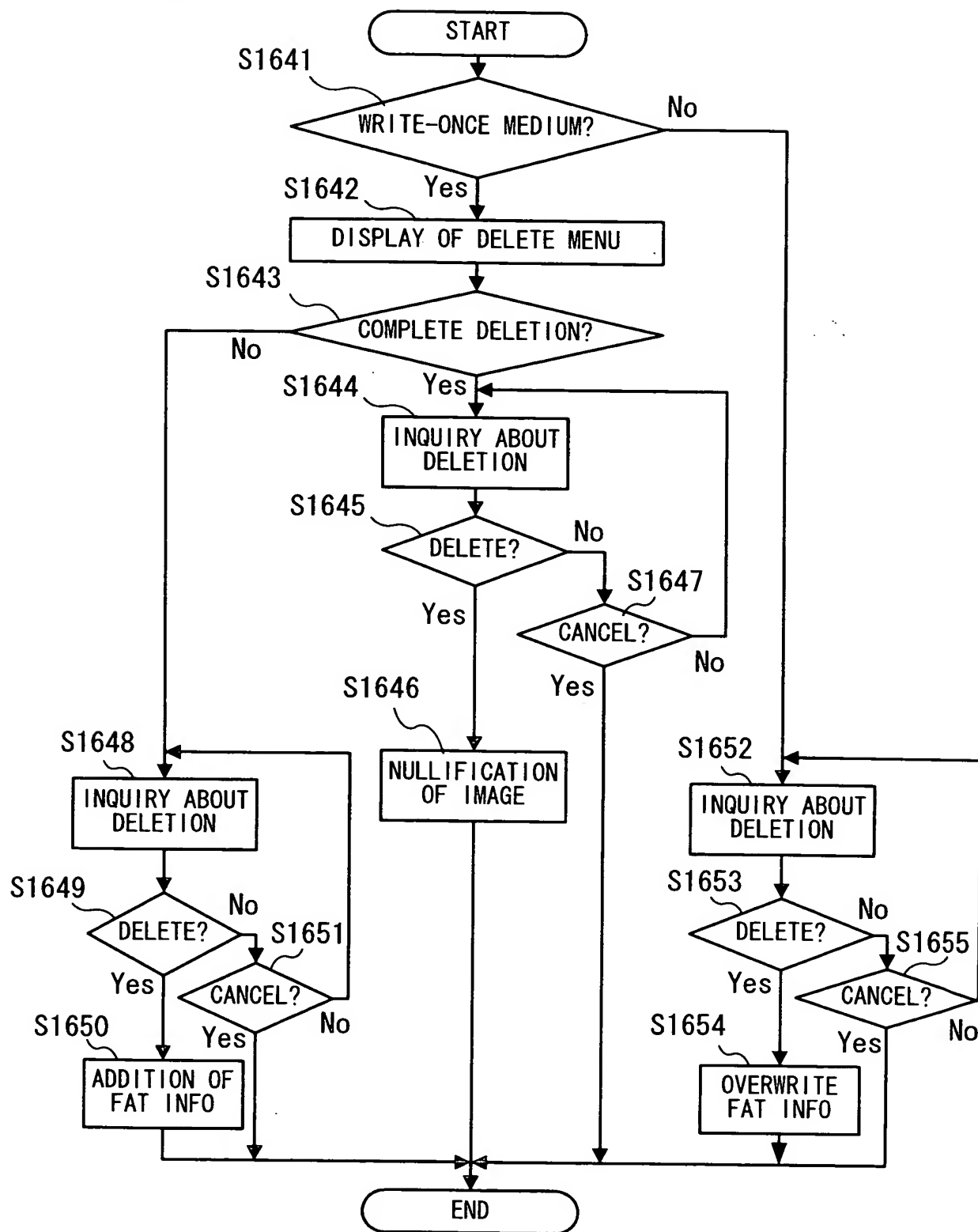


FIG.34

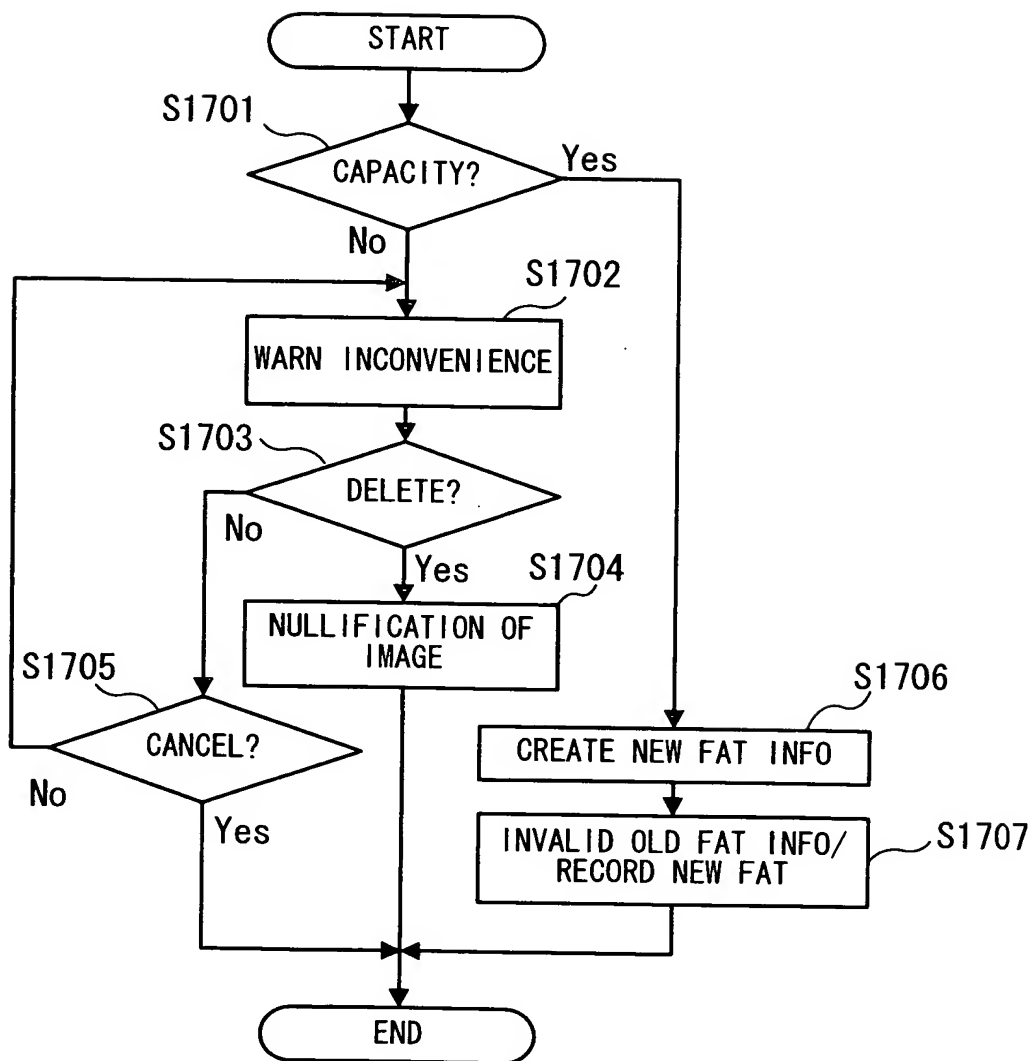


FIG.35

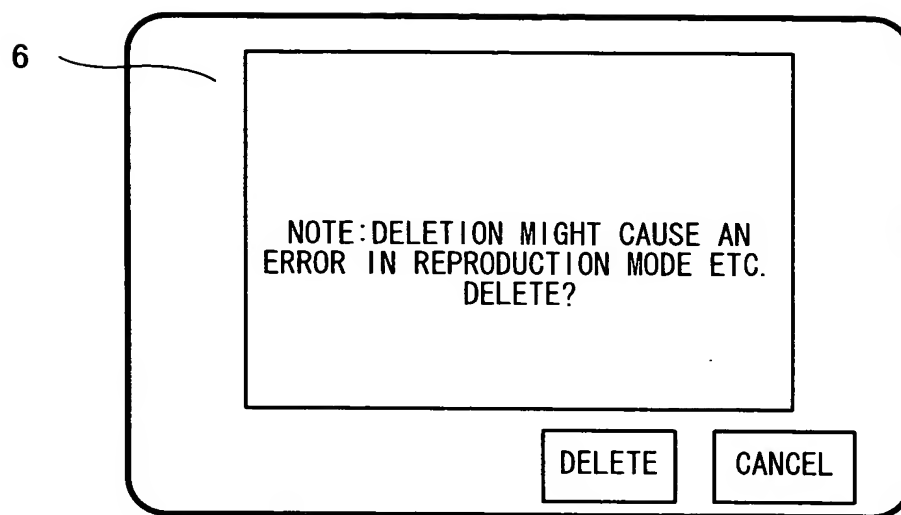


FIG.36

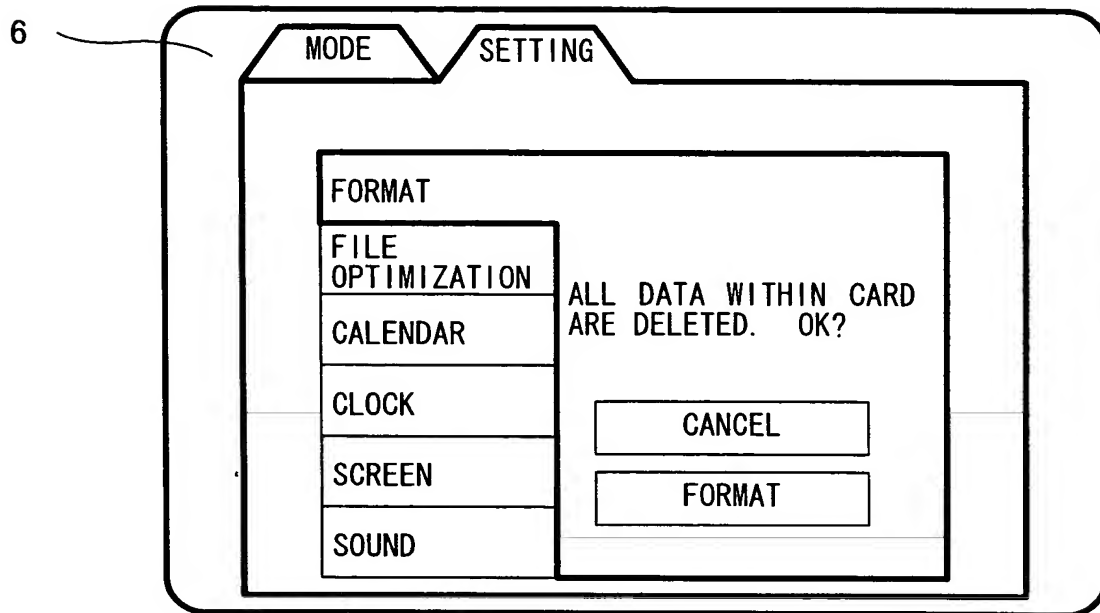


FIG.37

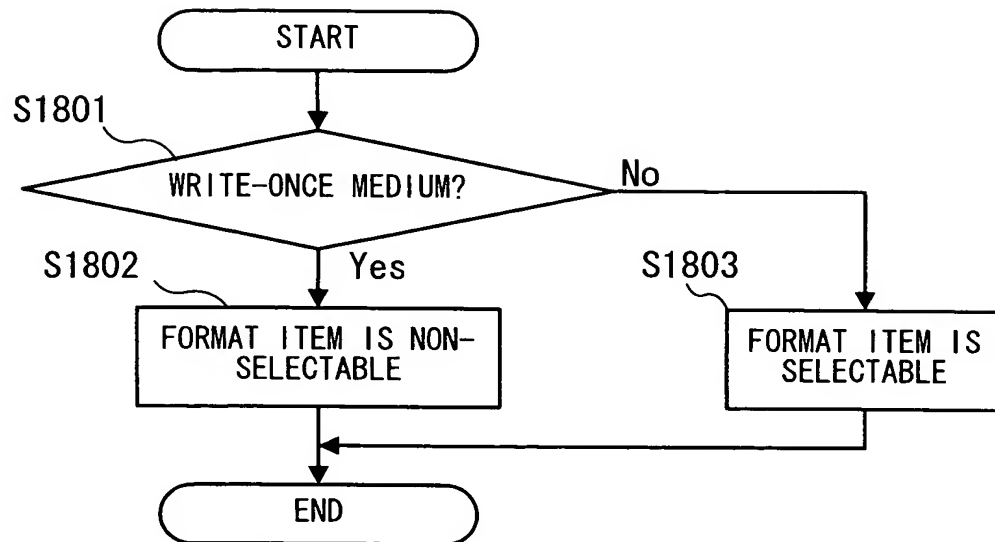


FIG.38

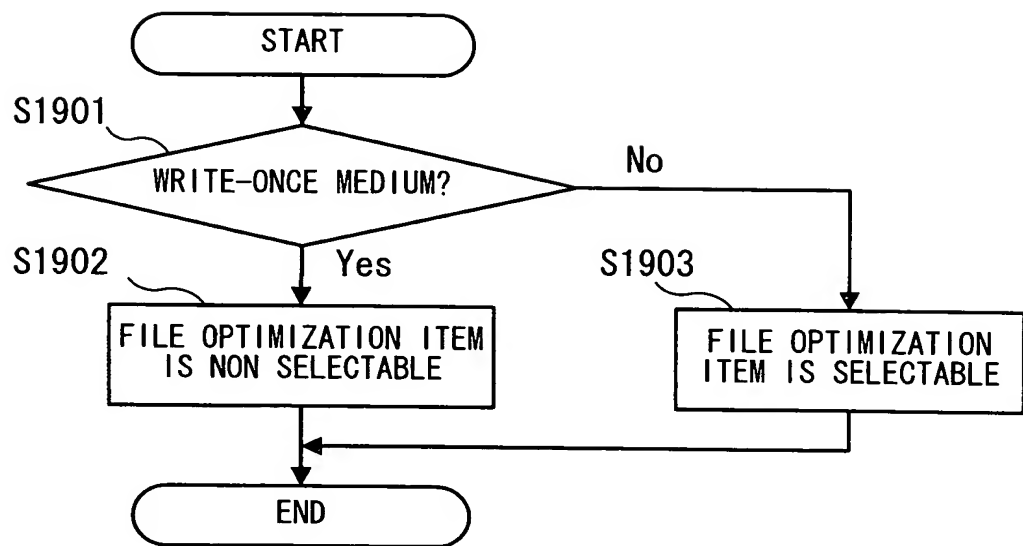


FIG.39

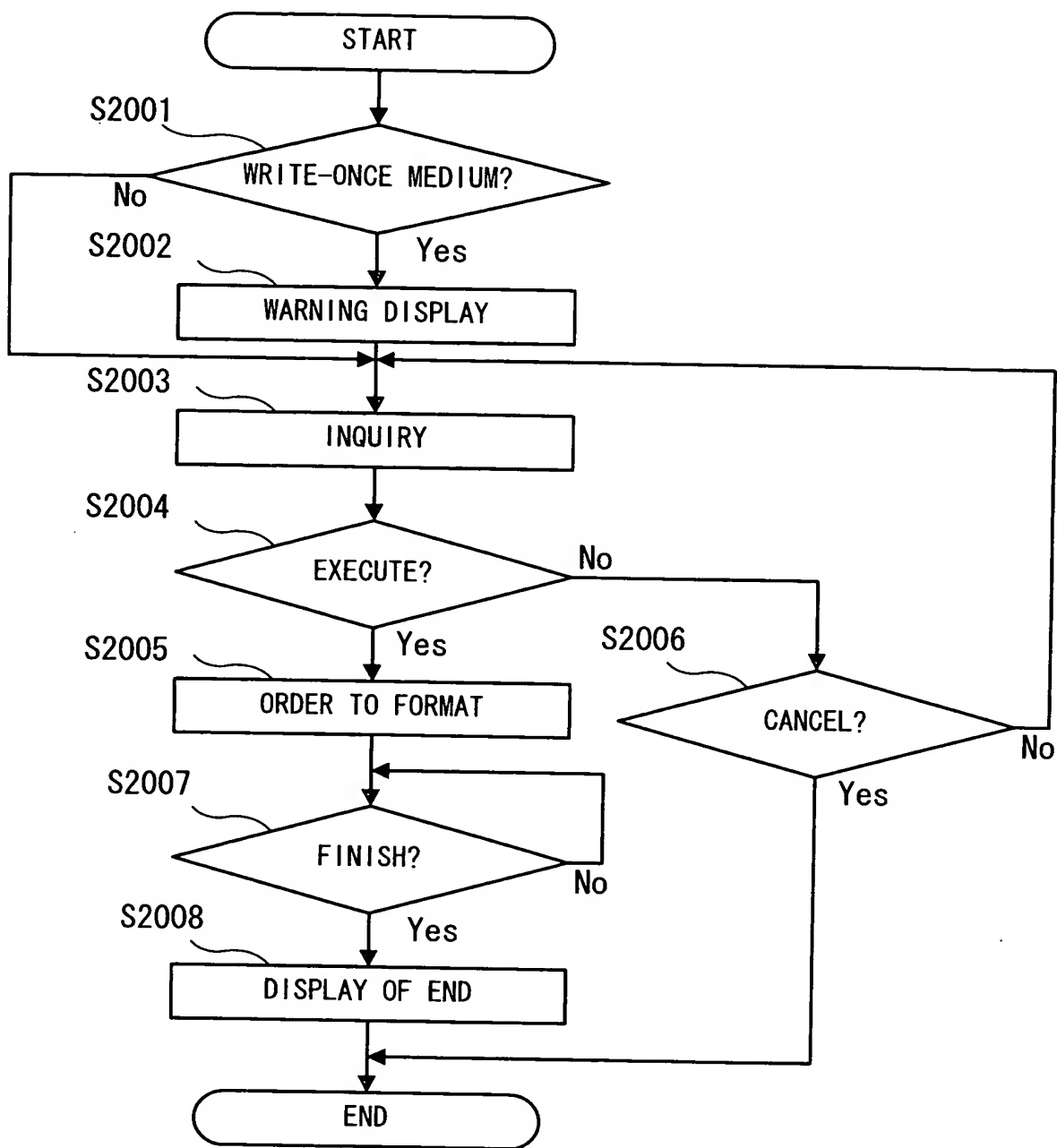


FIG.40

40/78

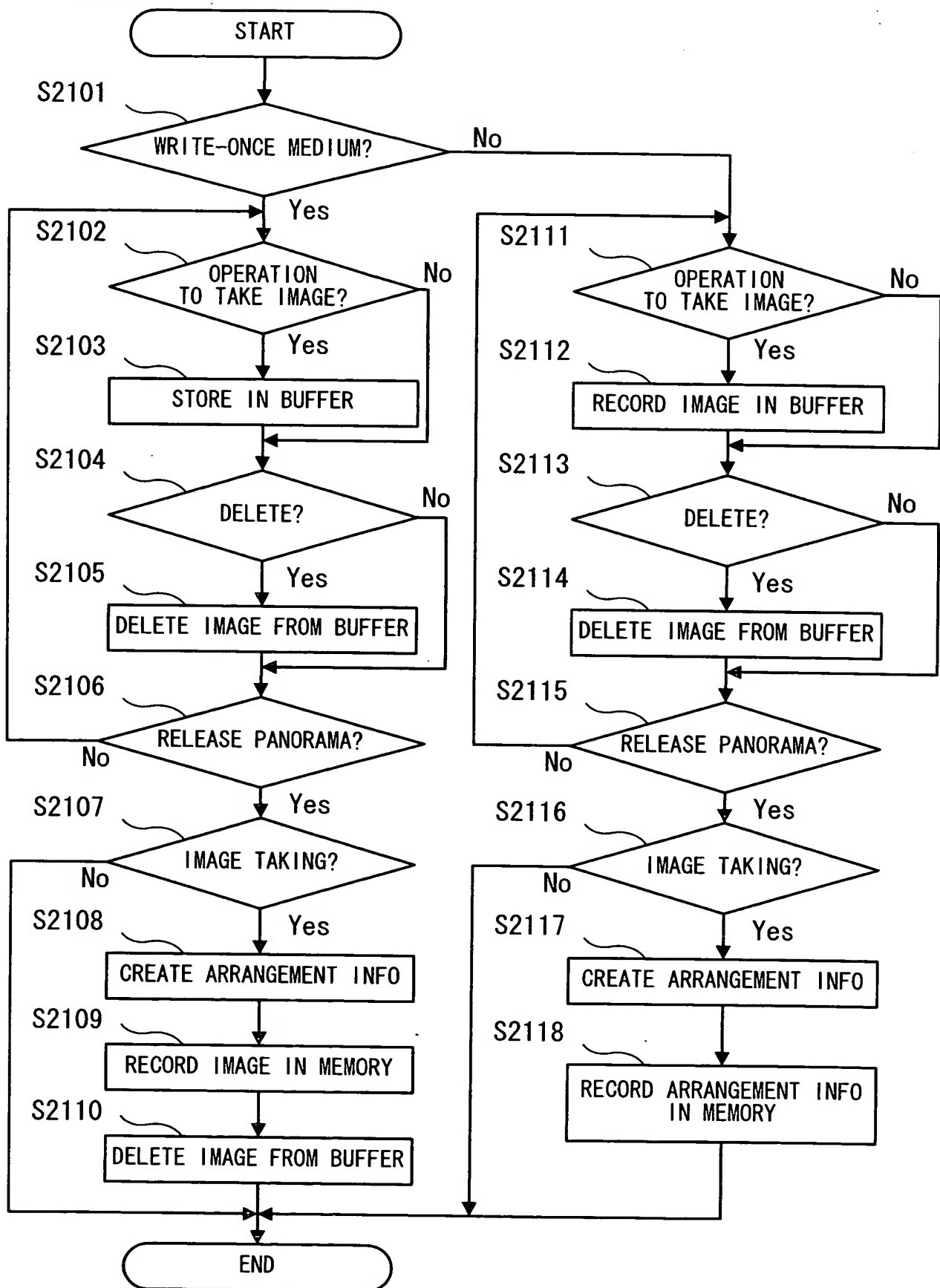


FIG.41

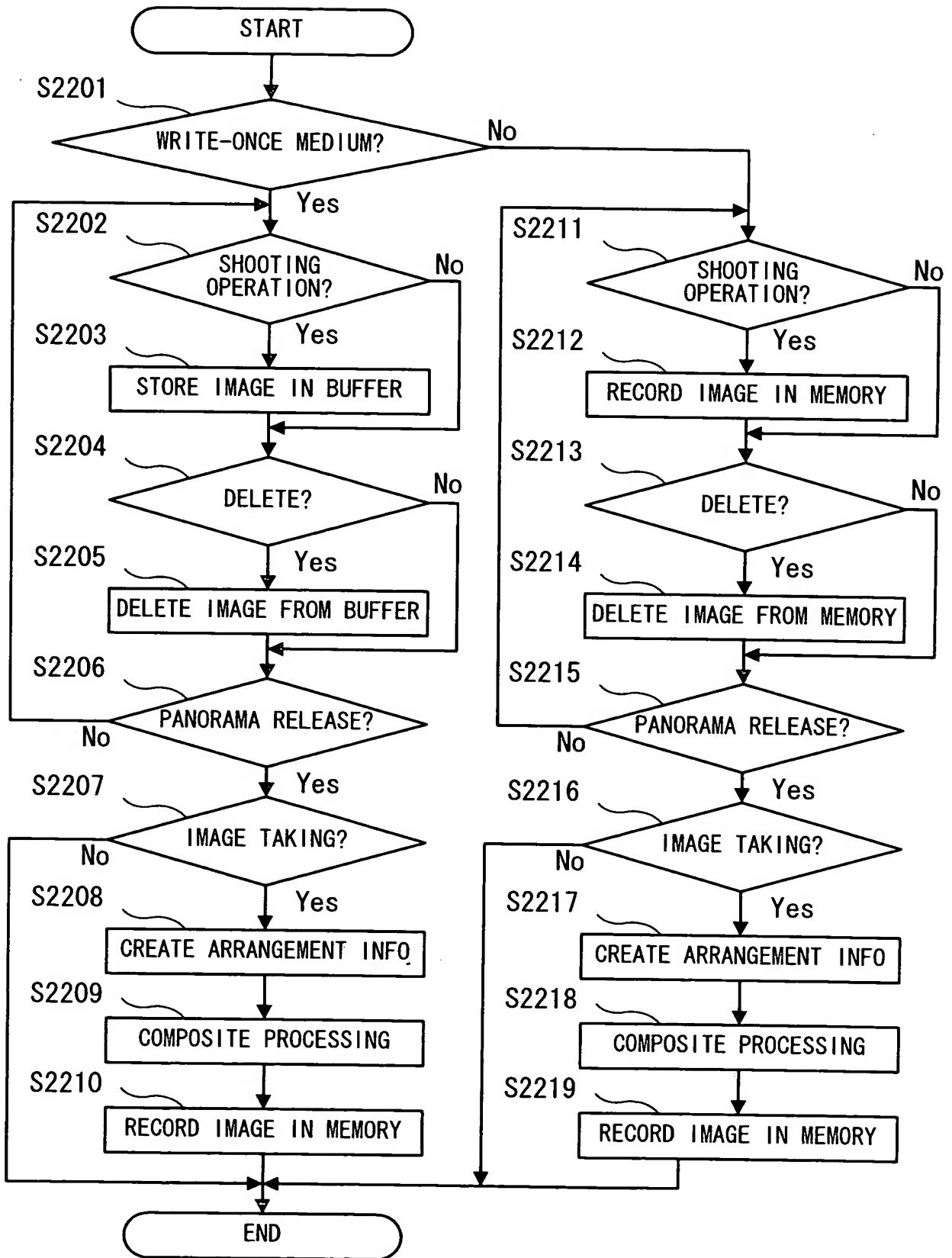


FIG.42

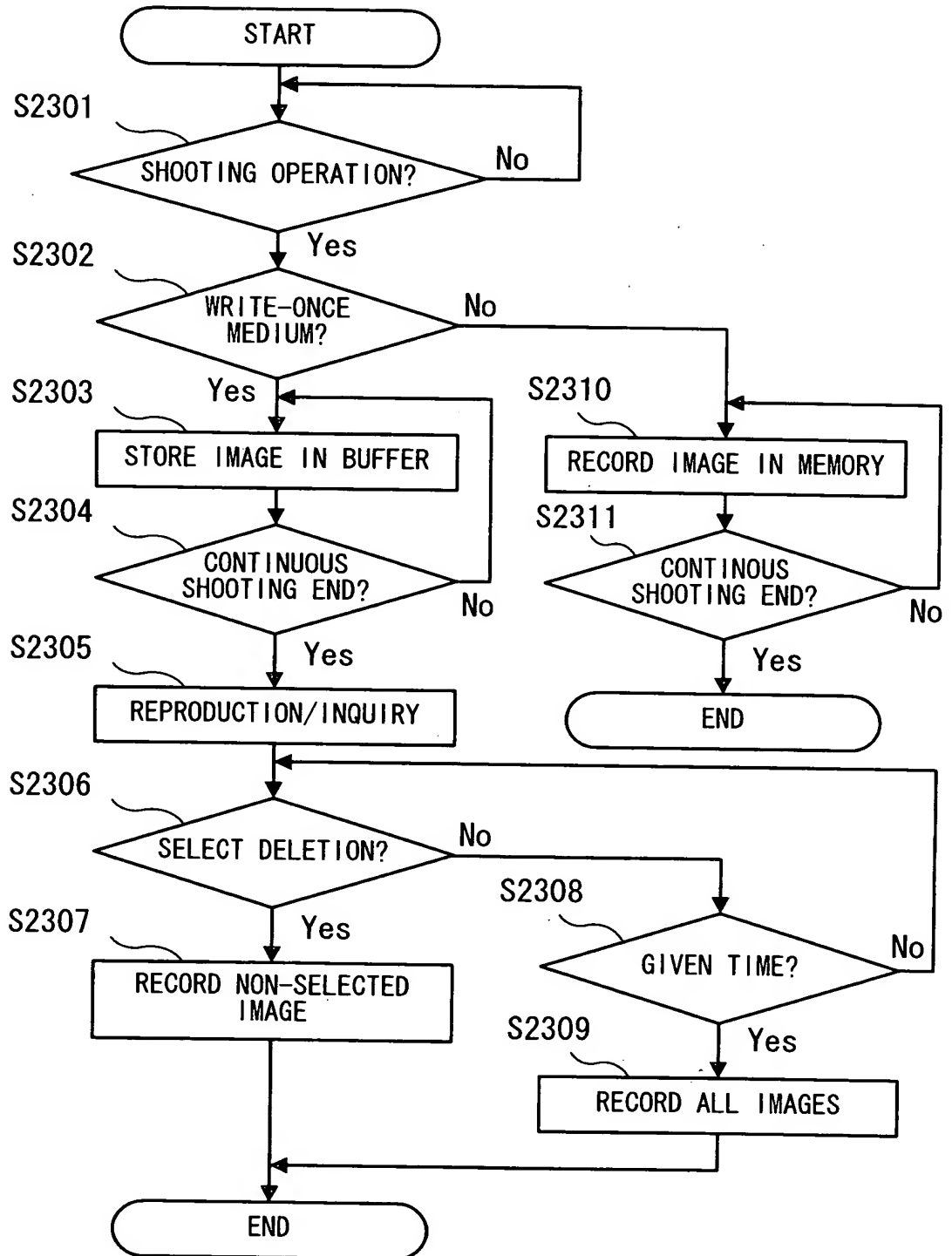


FIG.43

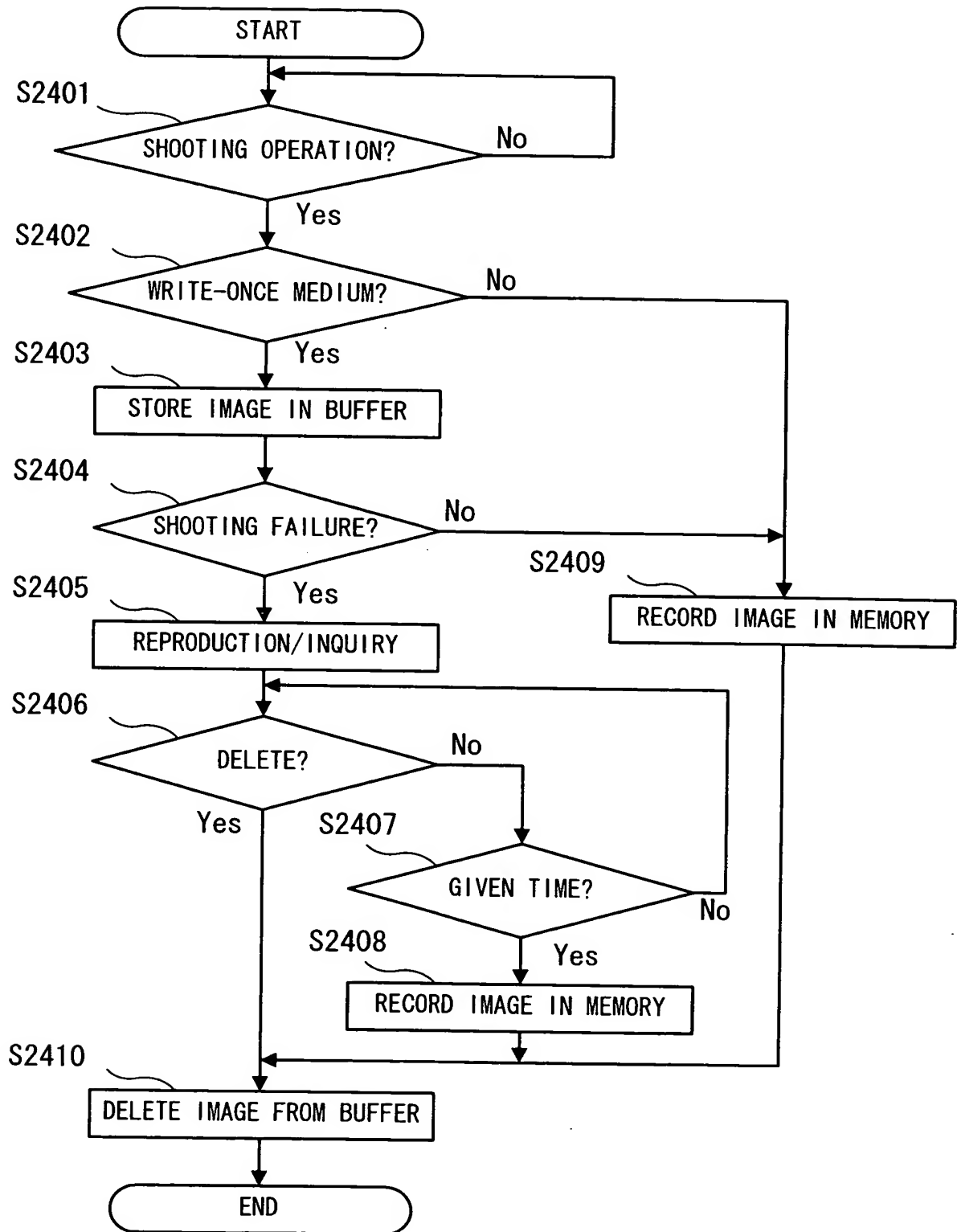


FIG.44

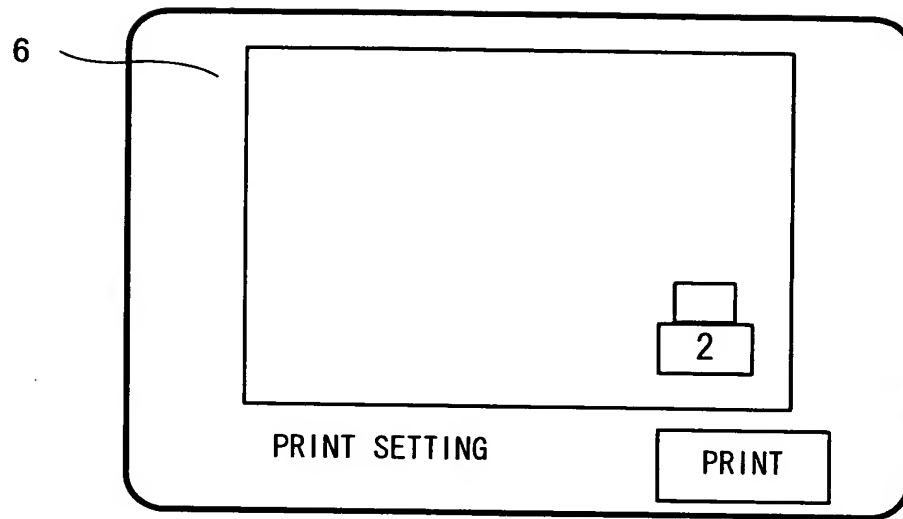


FIG.45

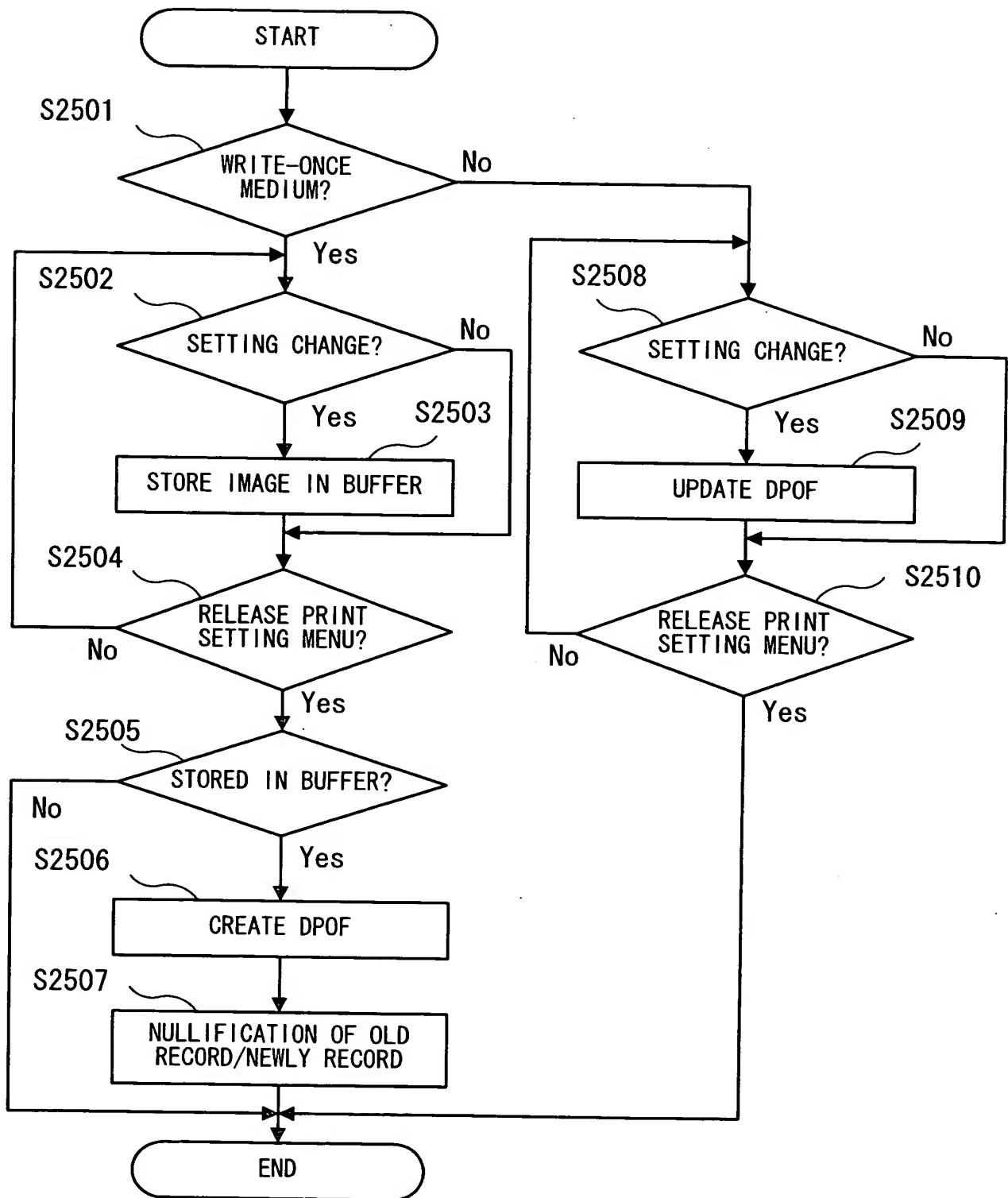
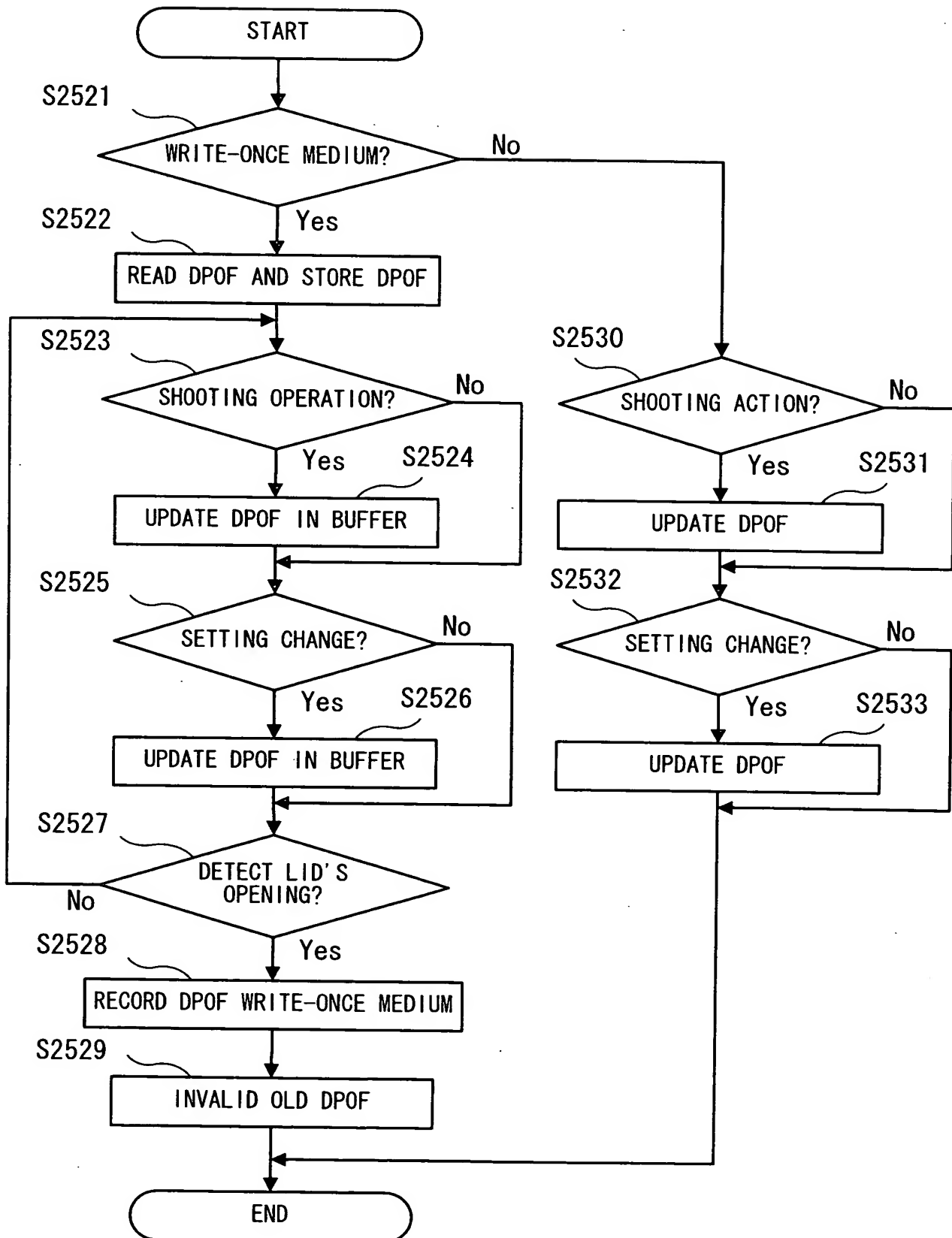


FIG.46



47/78

FIG. 47

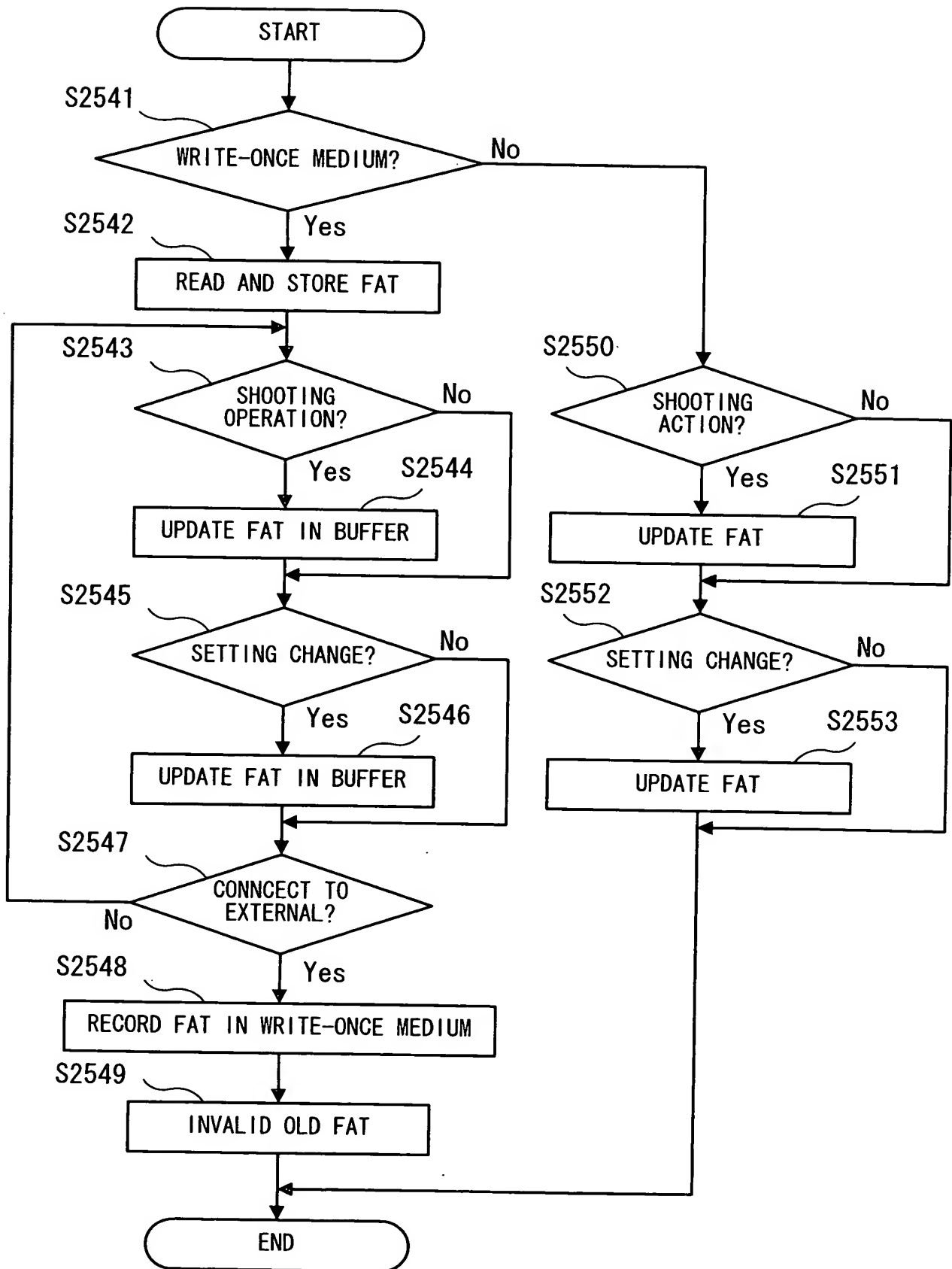


FIG.48

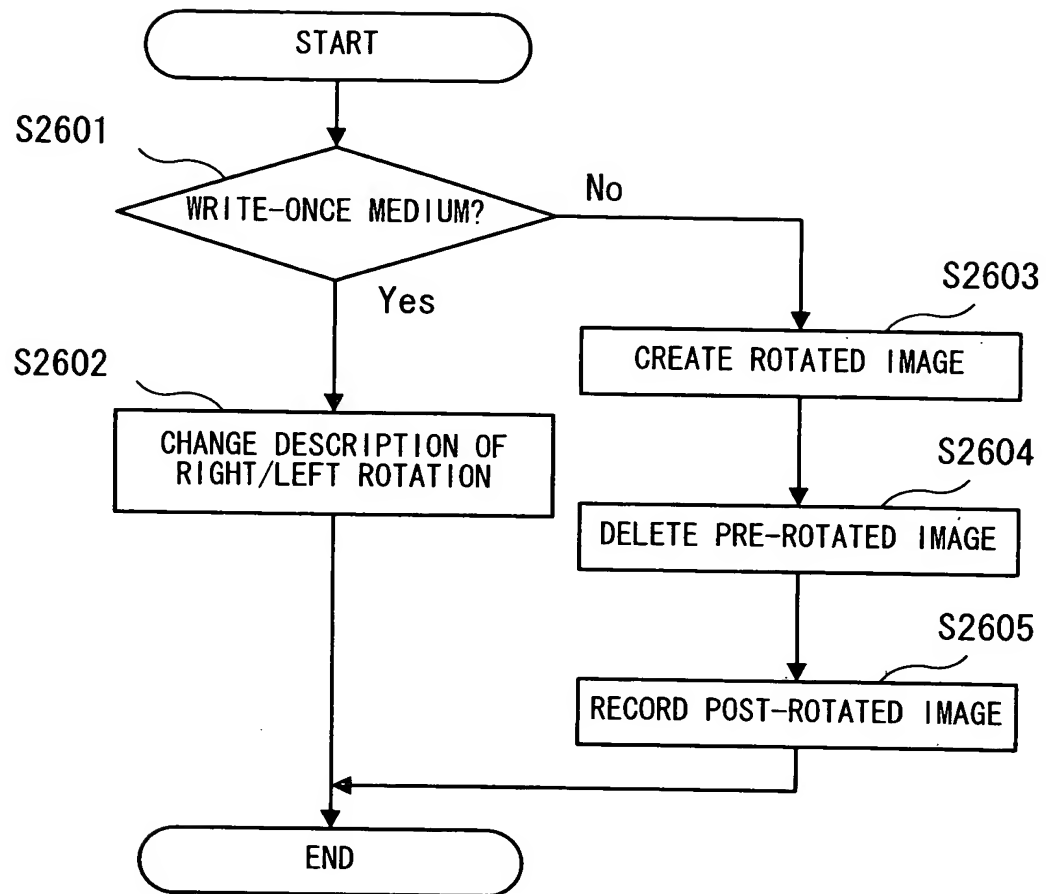


FIG.49

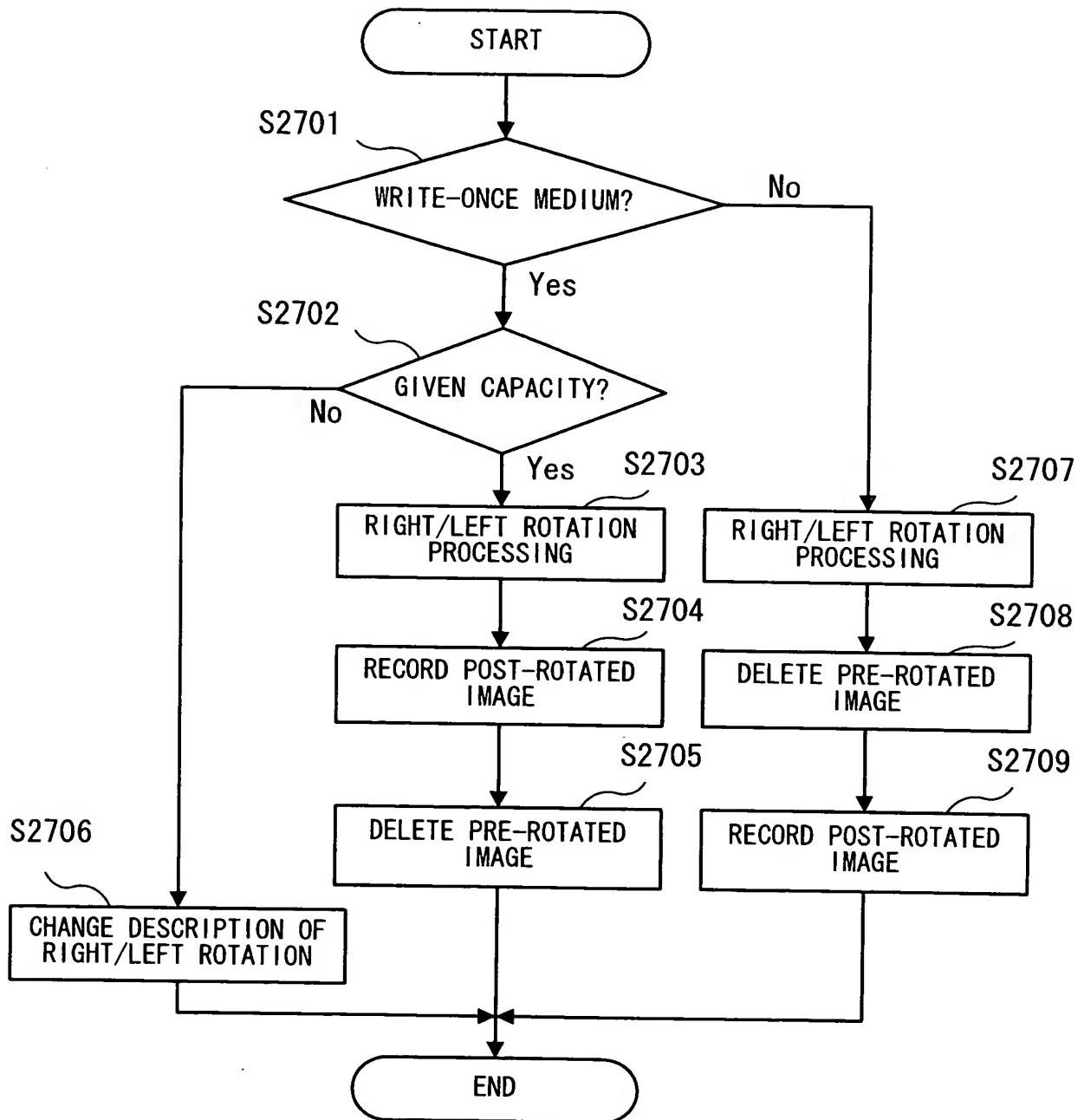
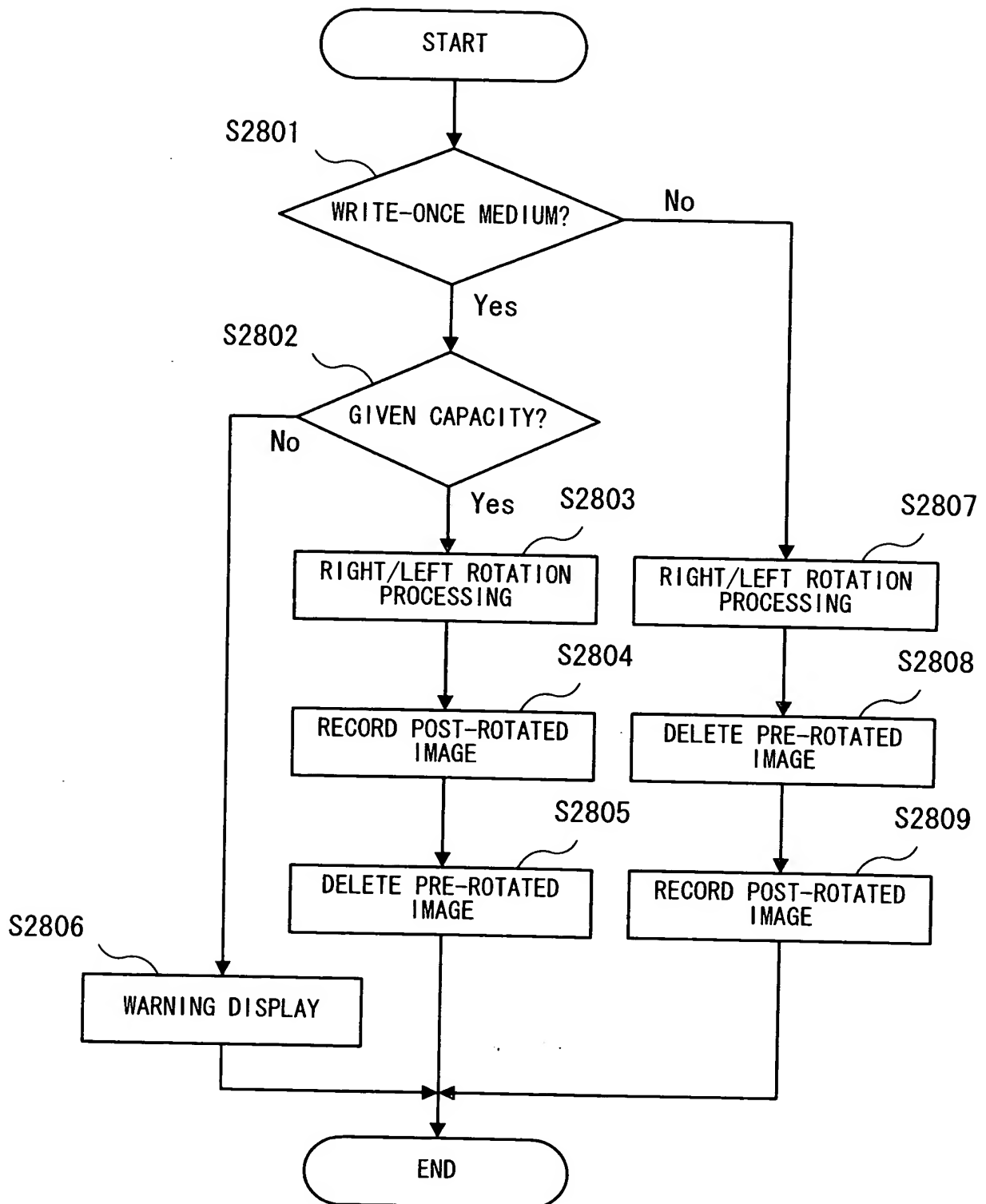


FIG.50



51/78

FIG.51

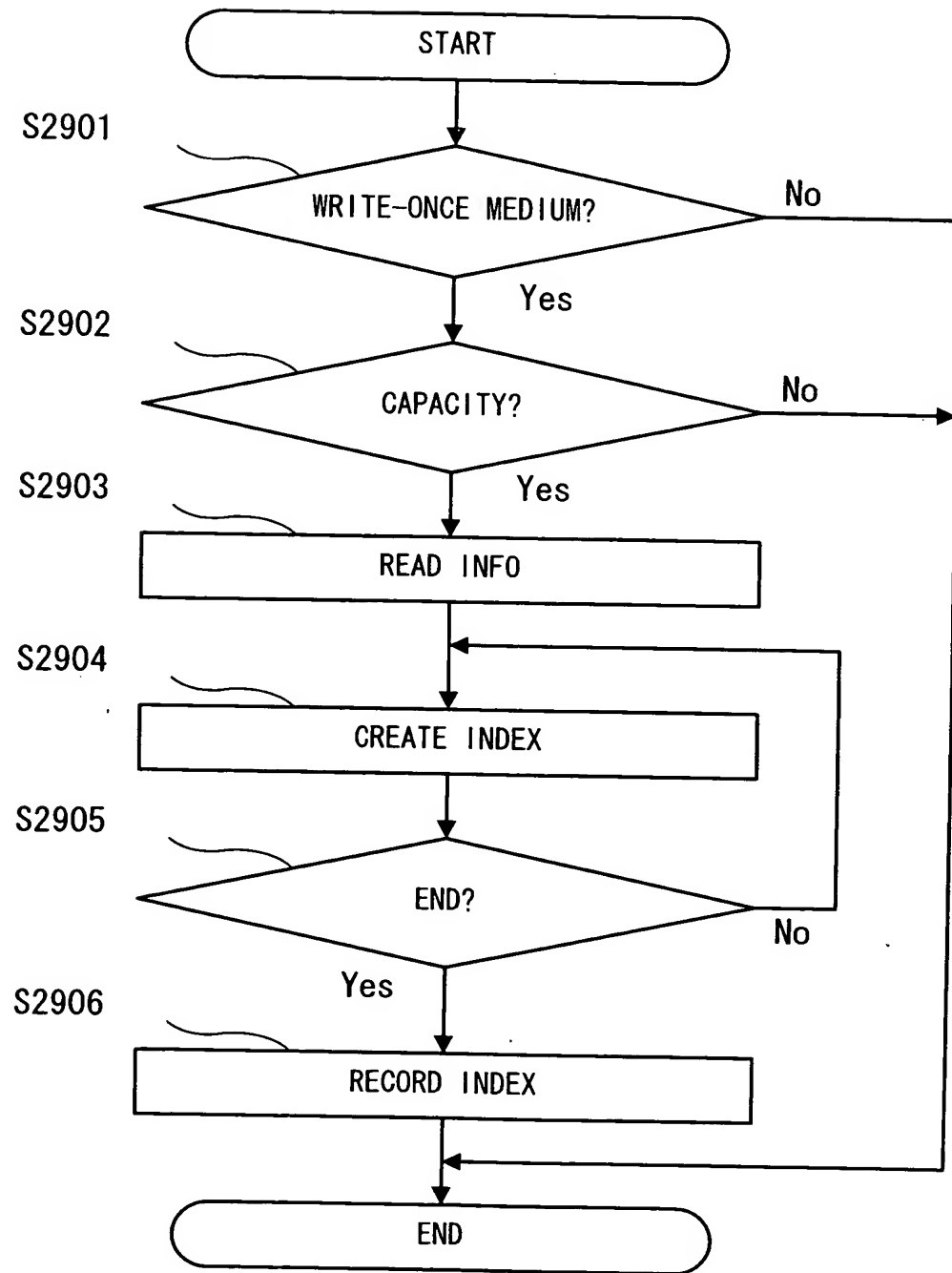


FIG.52

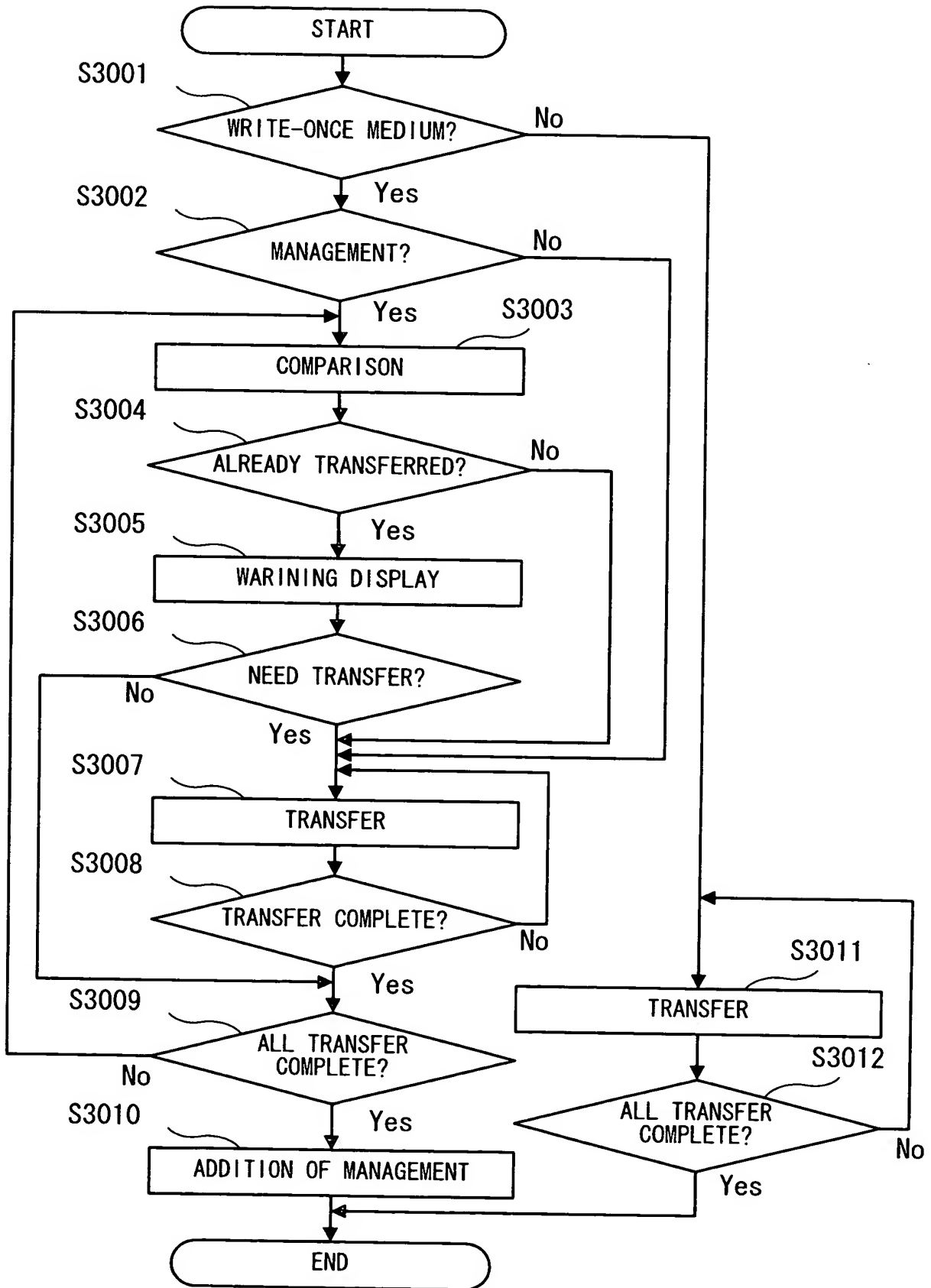


FIG.53

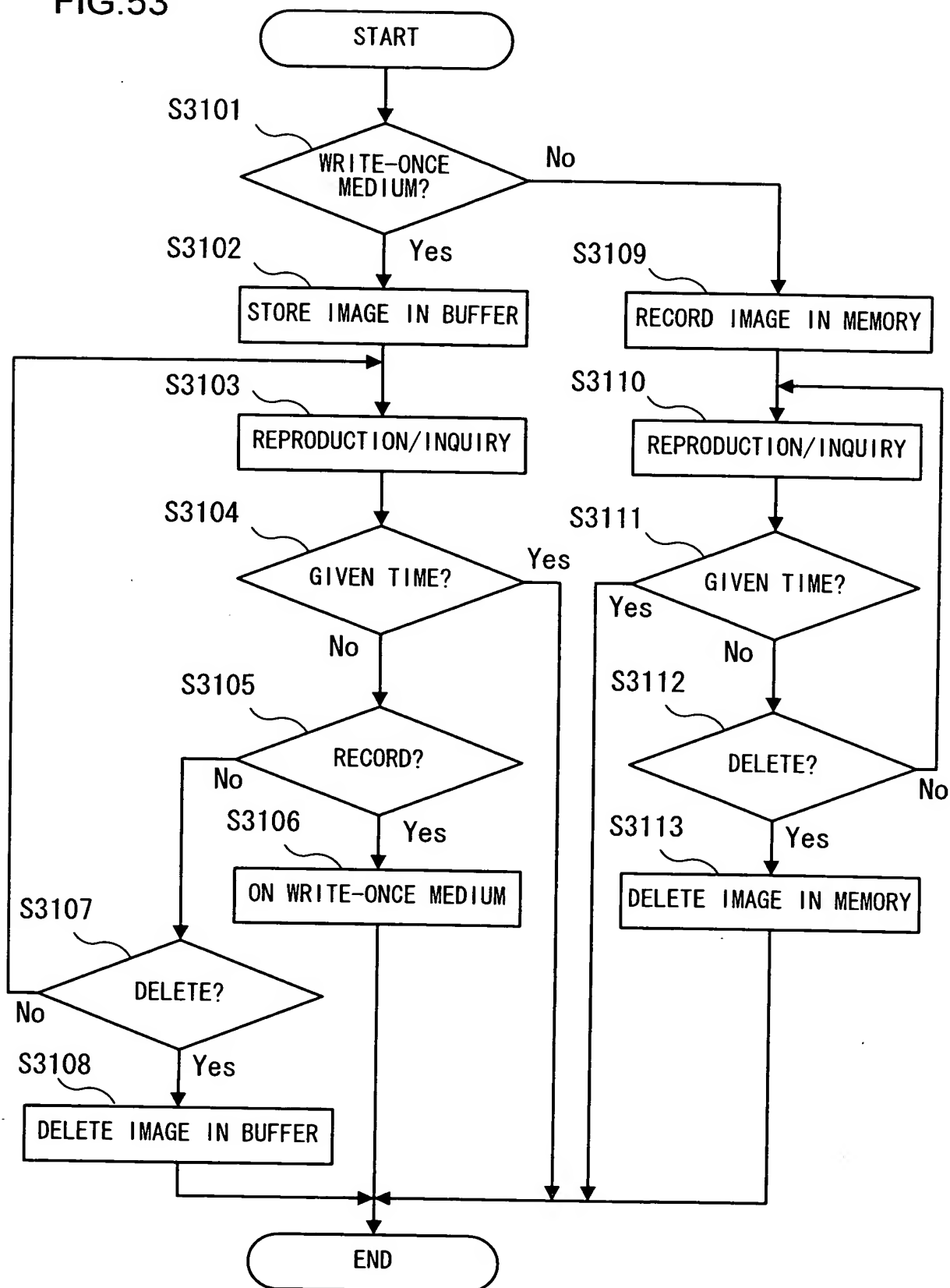


FIG.54

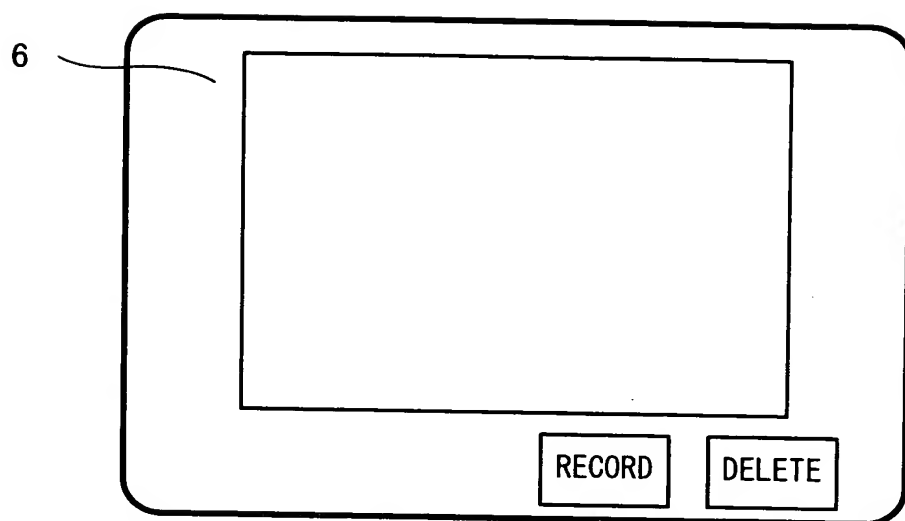


FIG.55

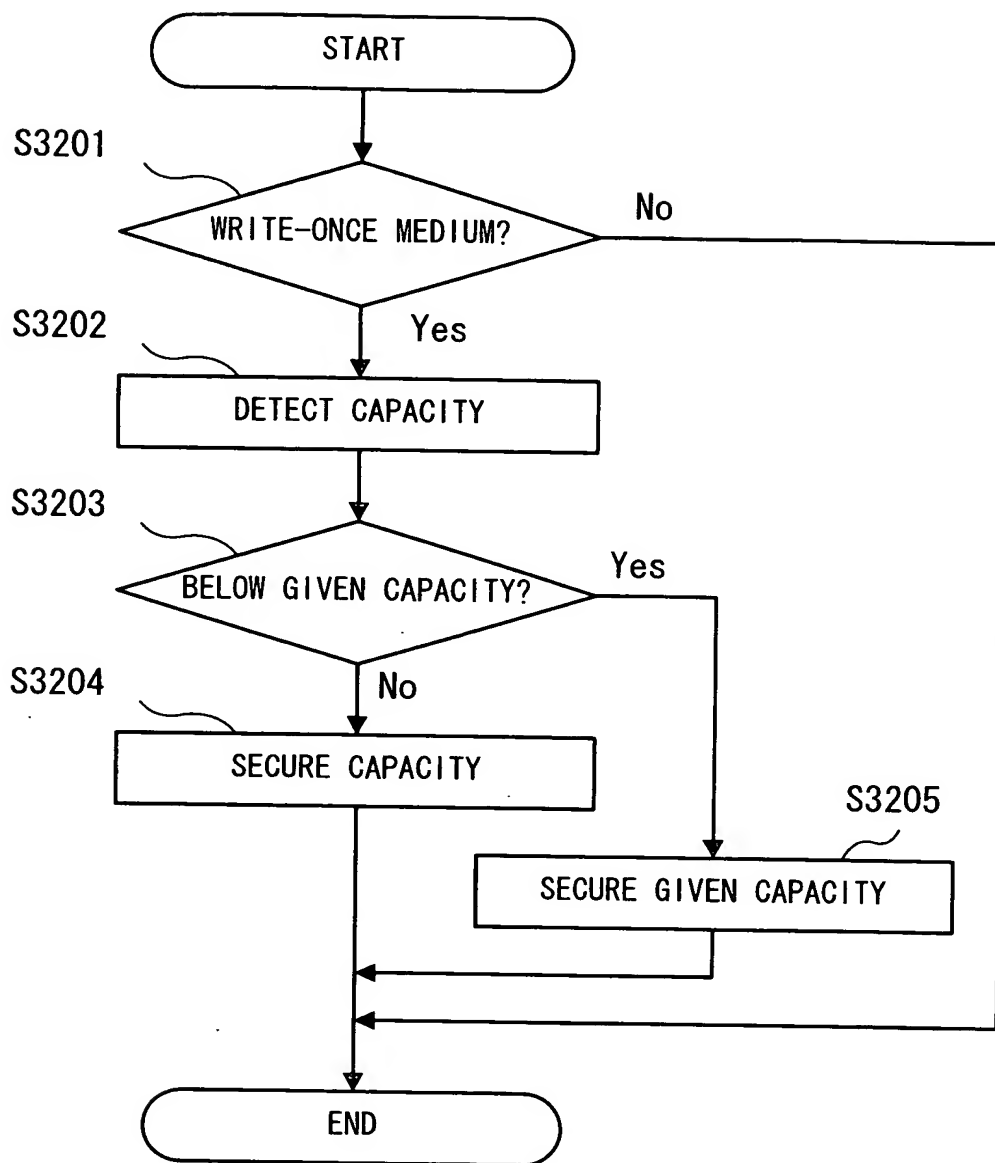


FIG. 56

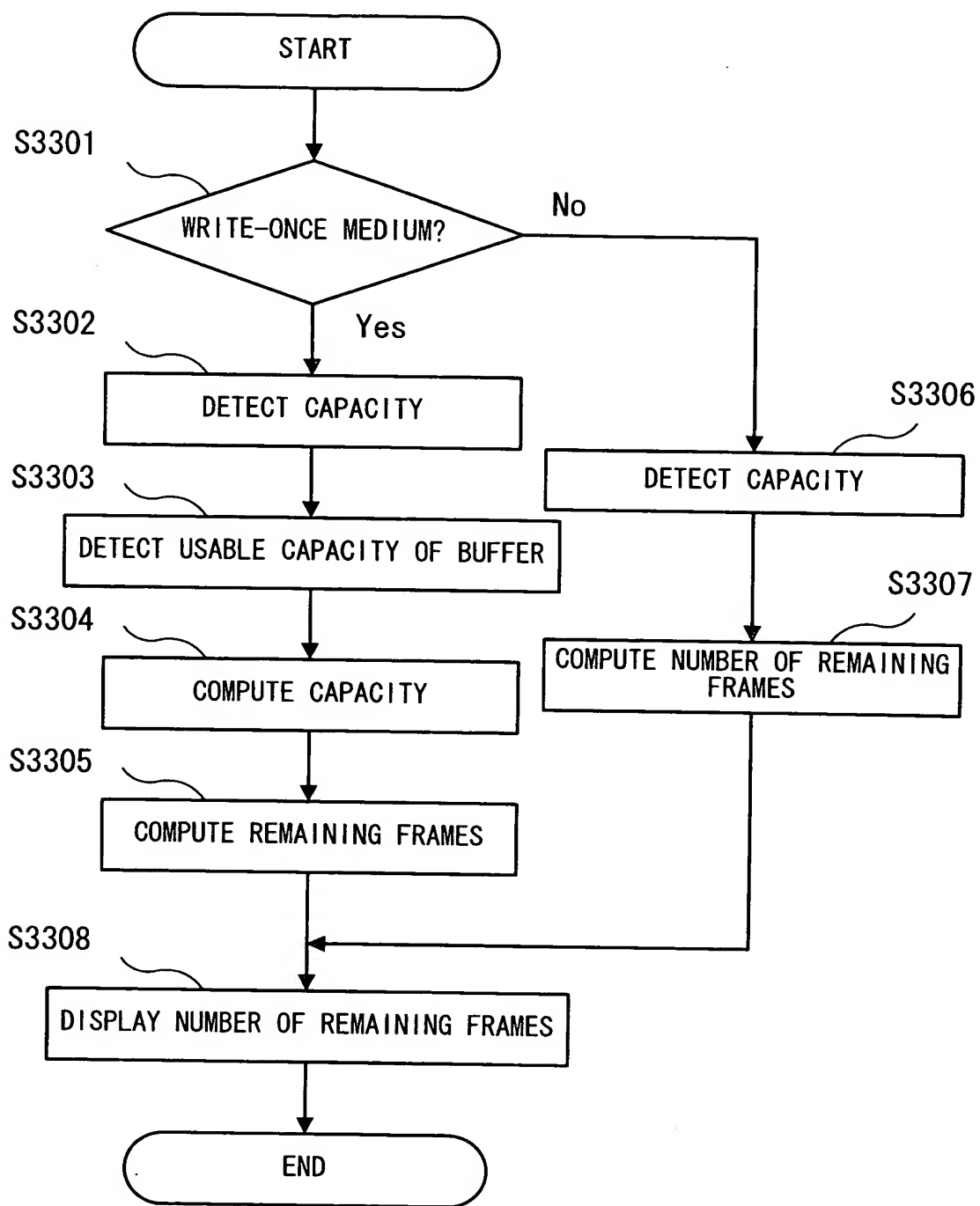
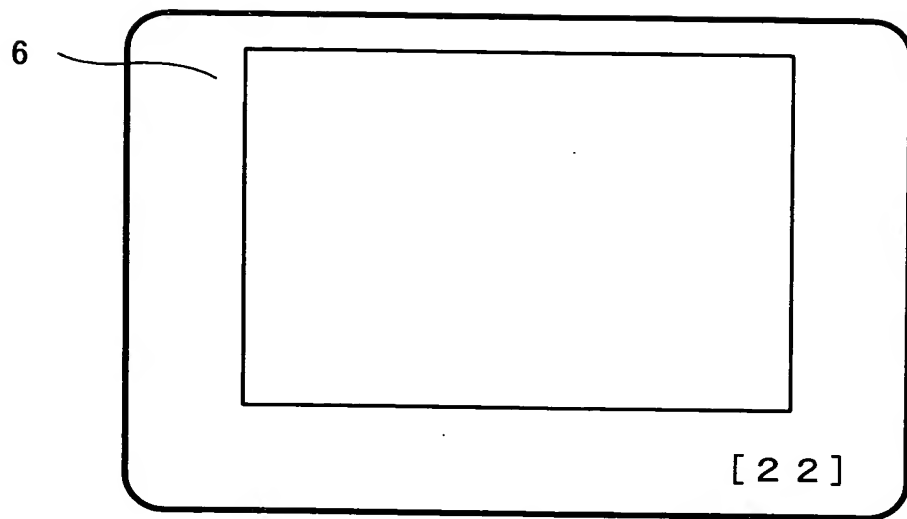
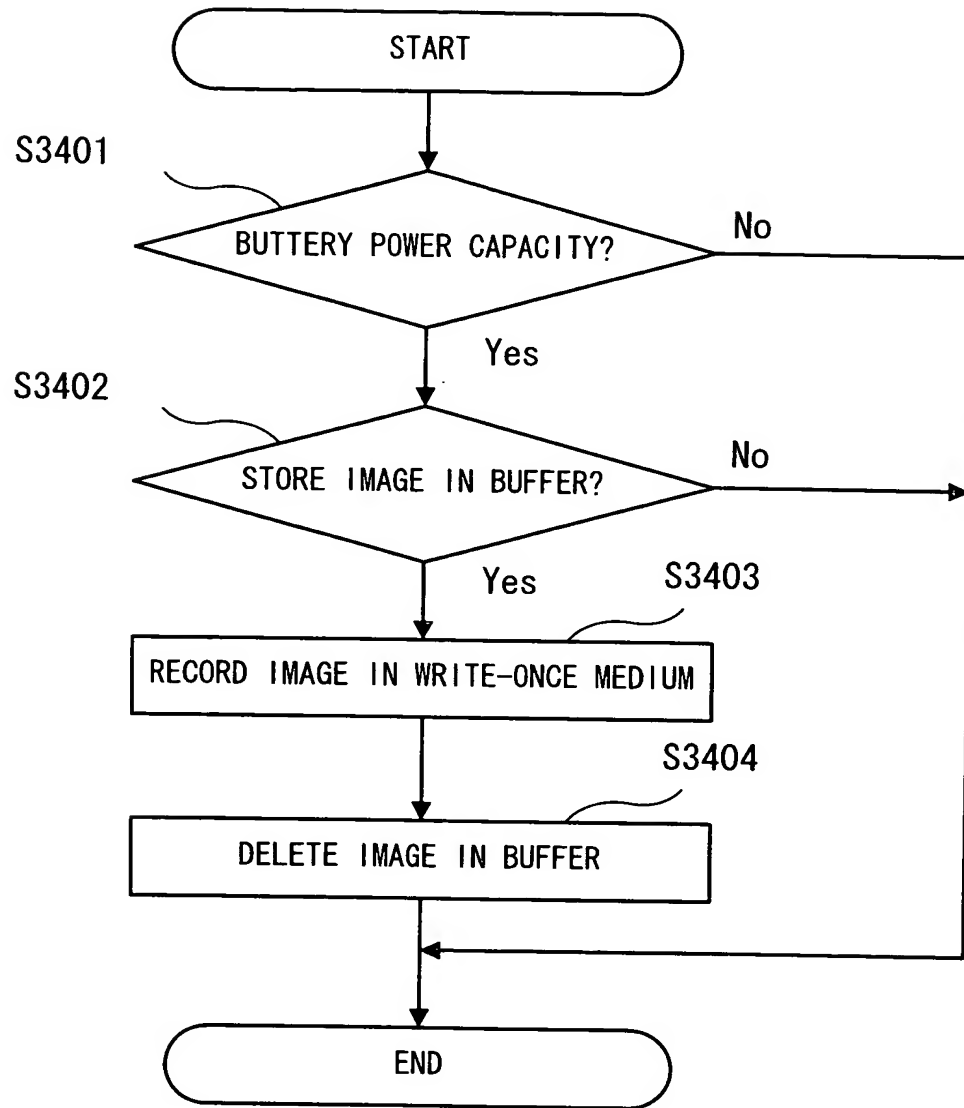


FIG.57



58/78

FIG.58



59/78

FIG.59

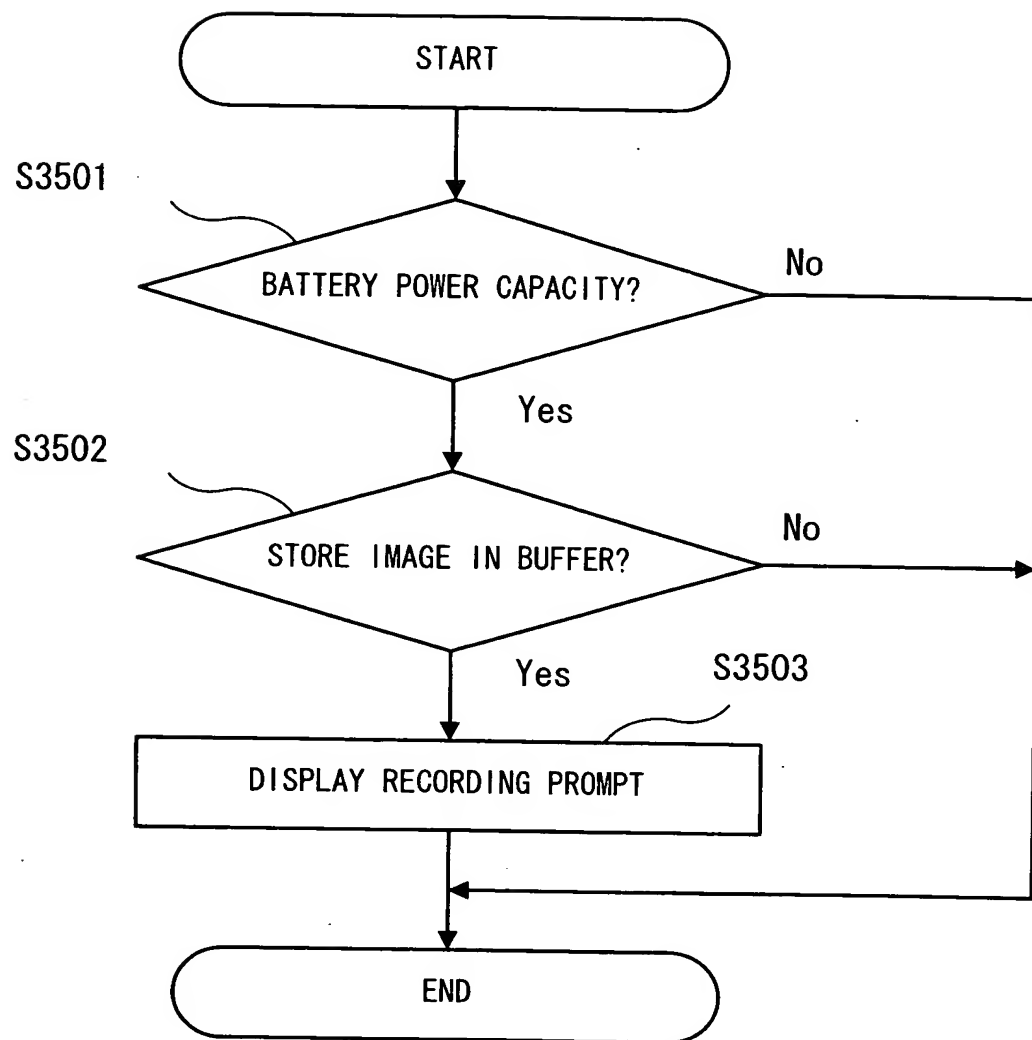
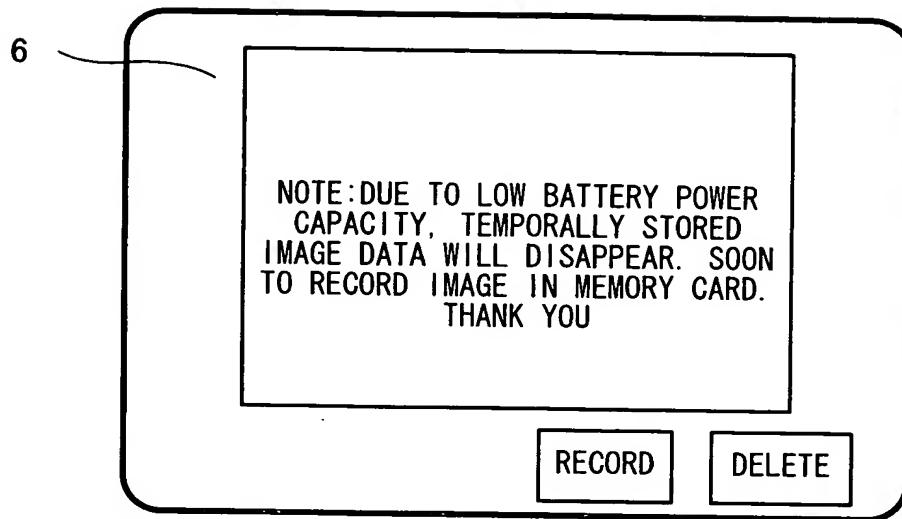
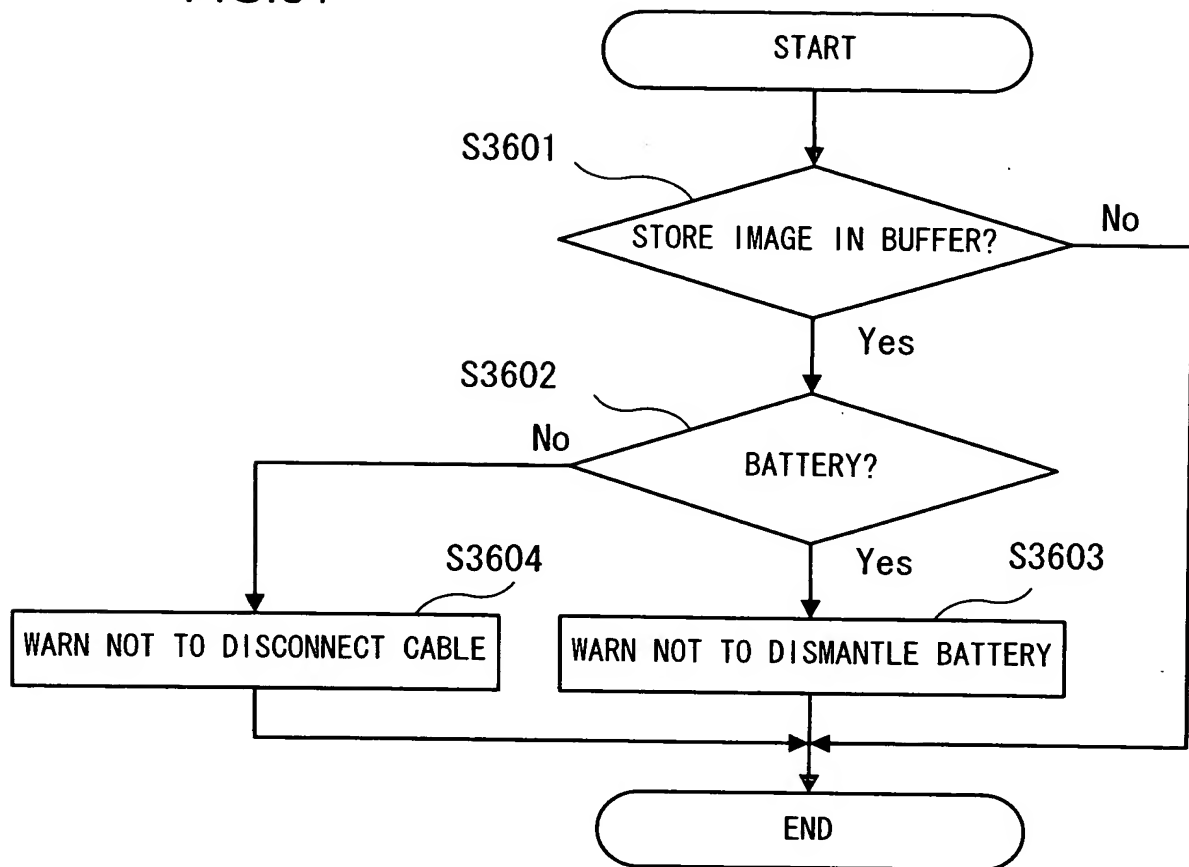


FIG.60



61/78

FIG.61



62/78

FIG.62

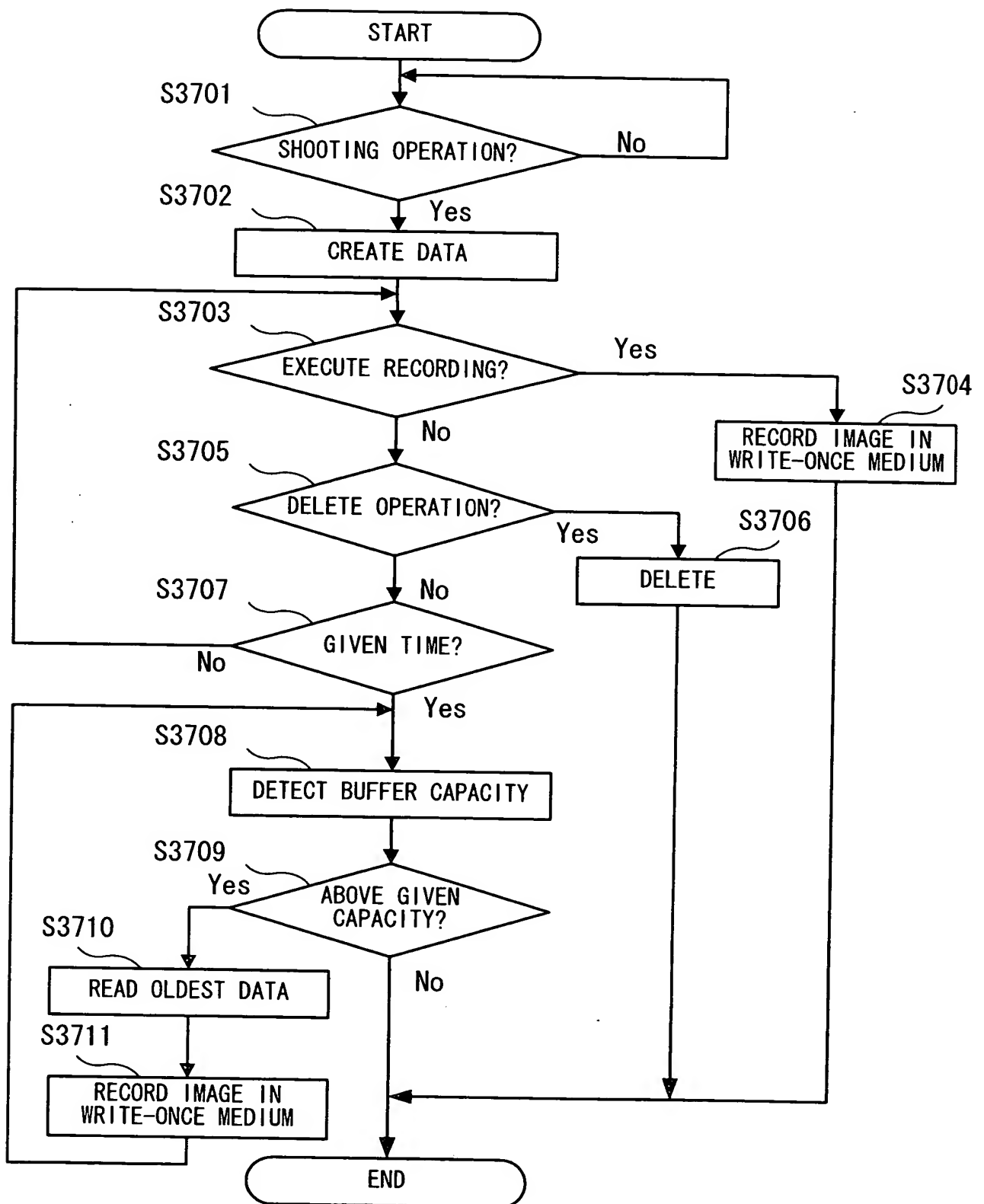


FIG.63

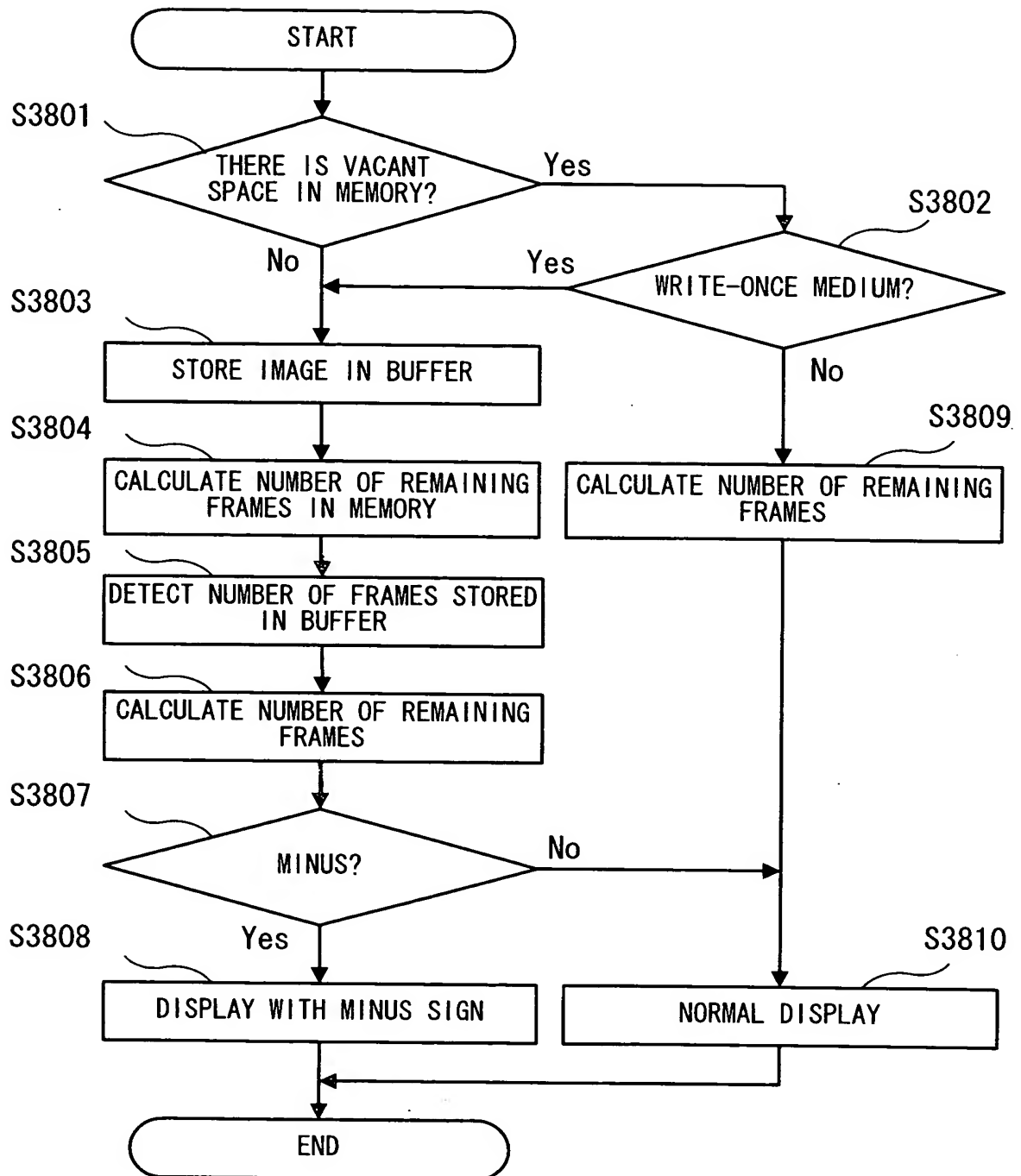
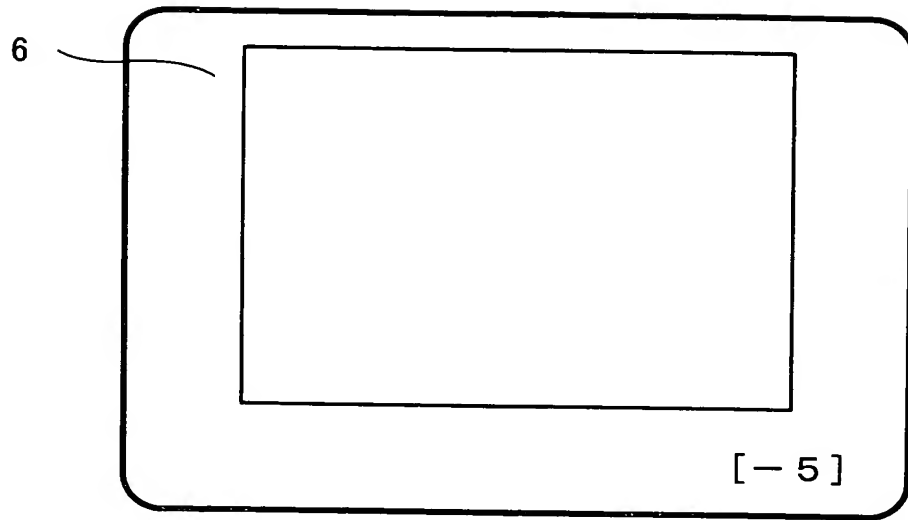


FIG.64



65/78

FIG.65

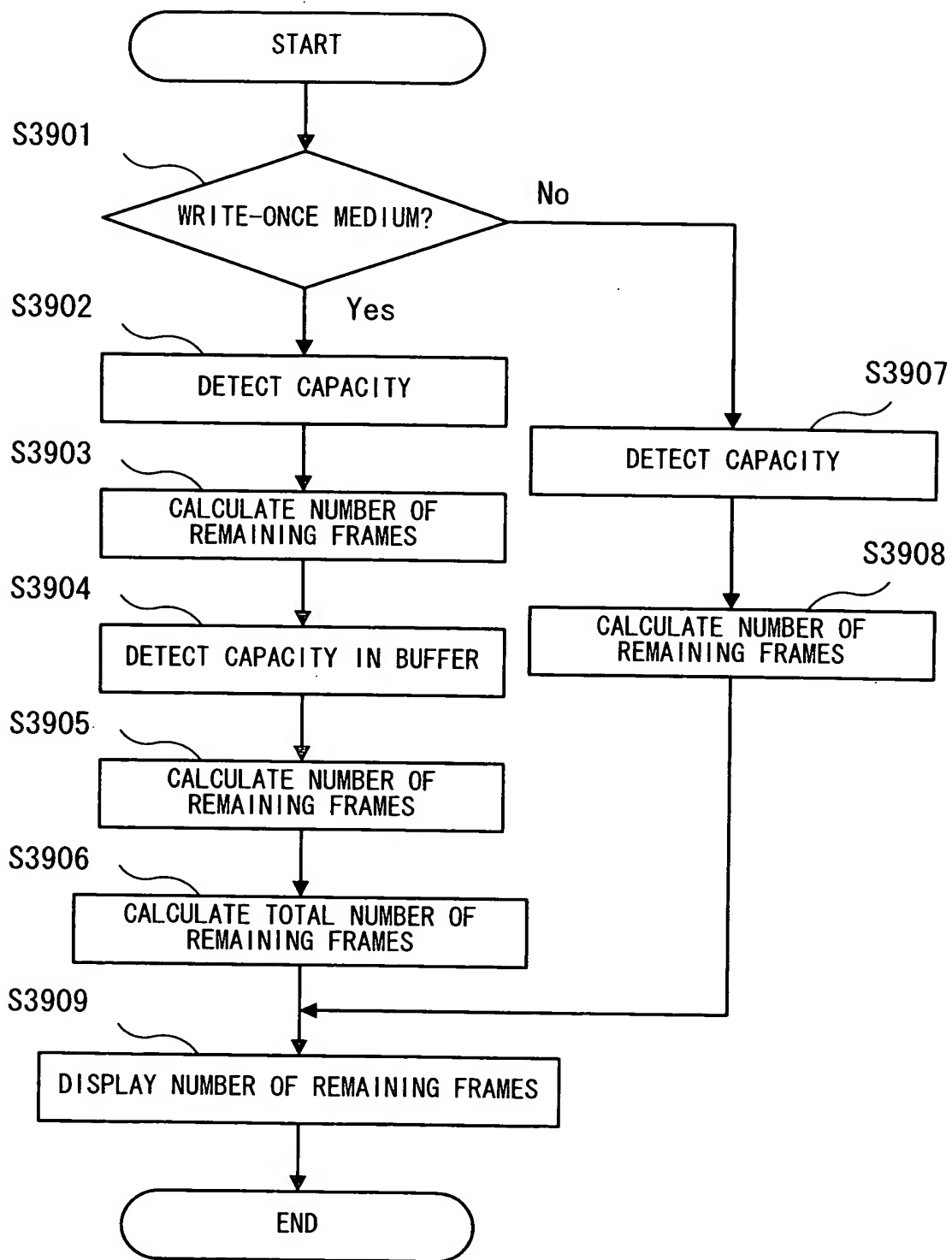
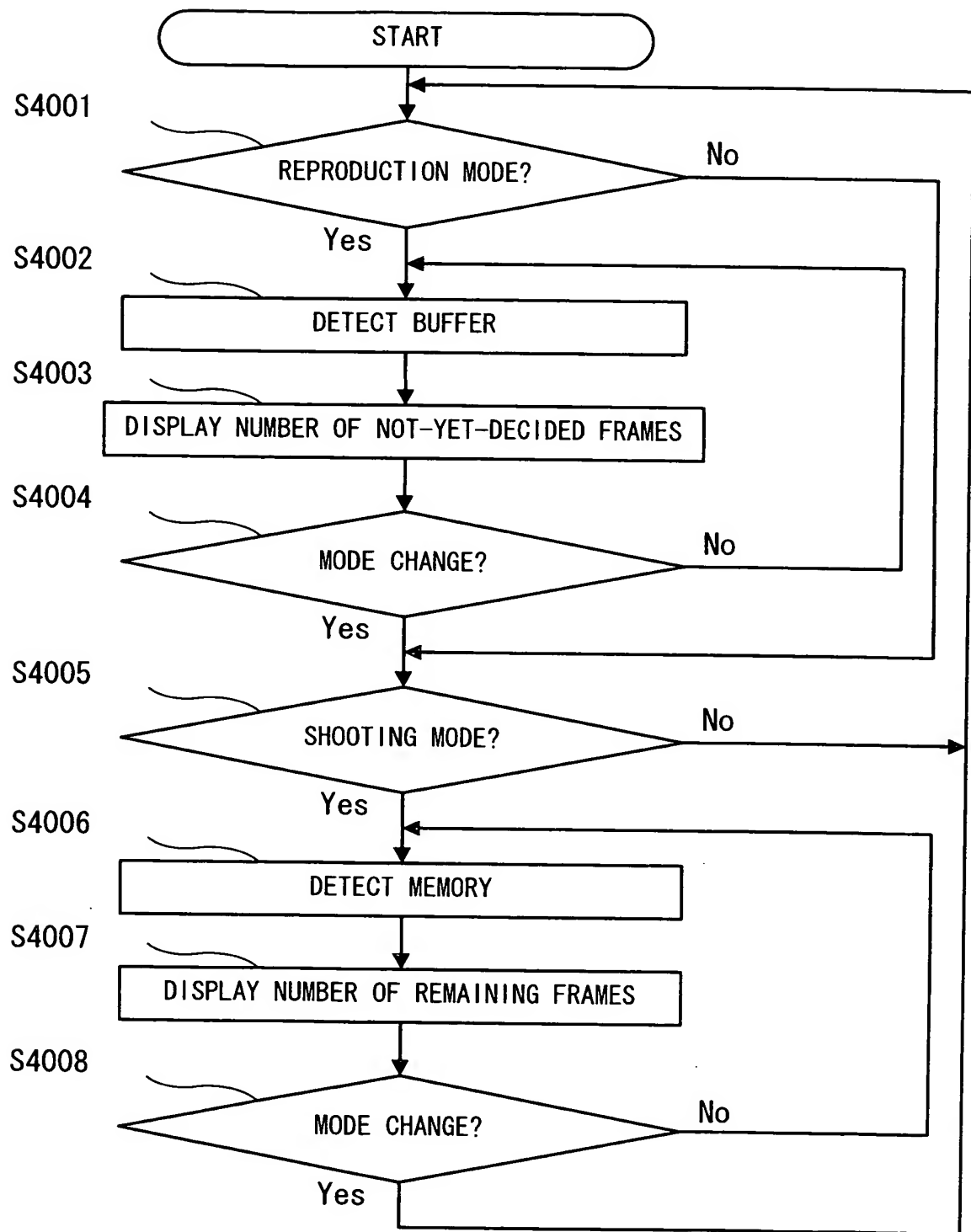


FIG.66



67/78

FIG. 67

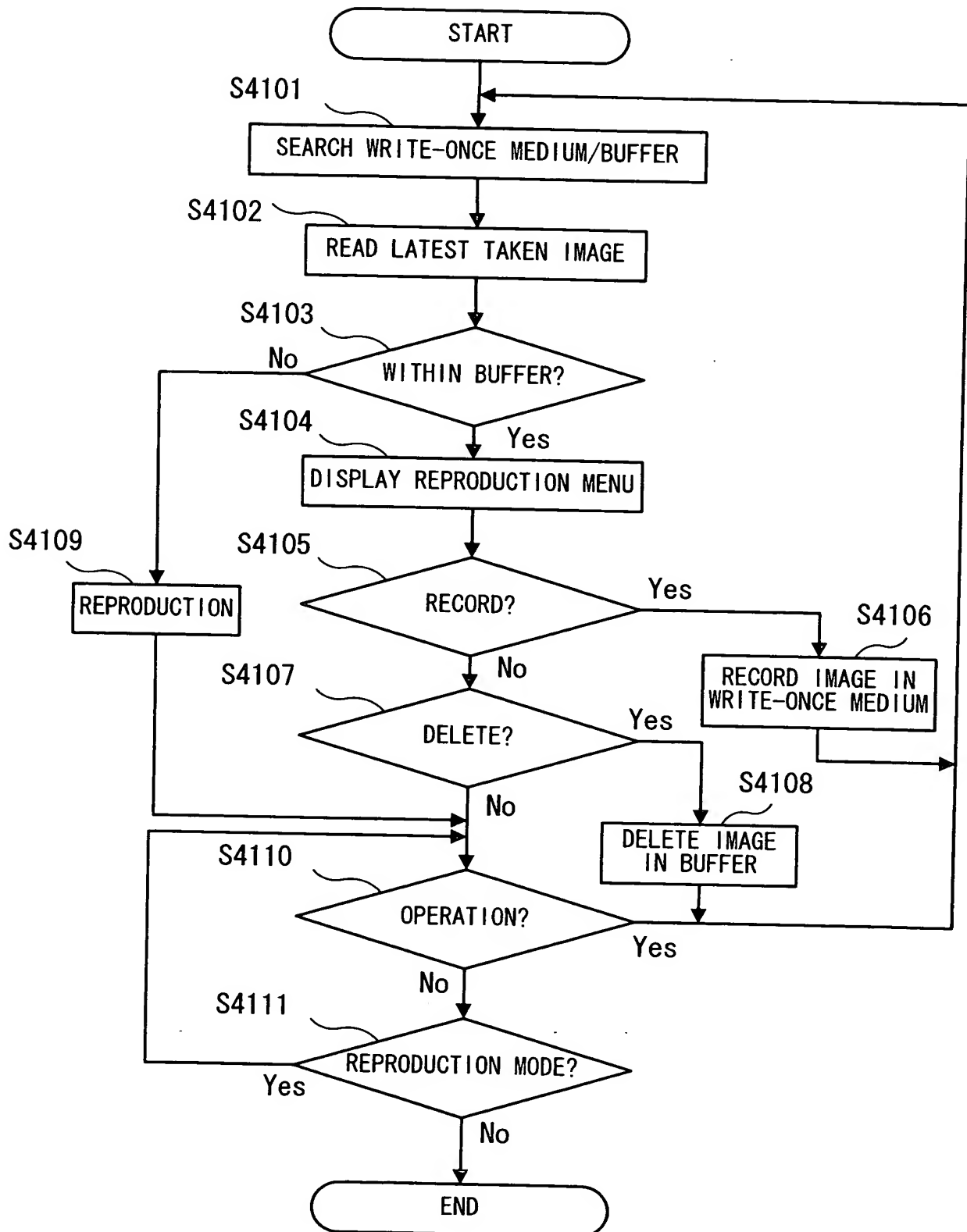
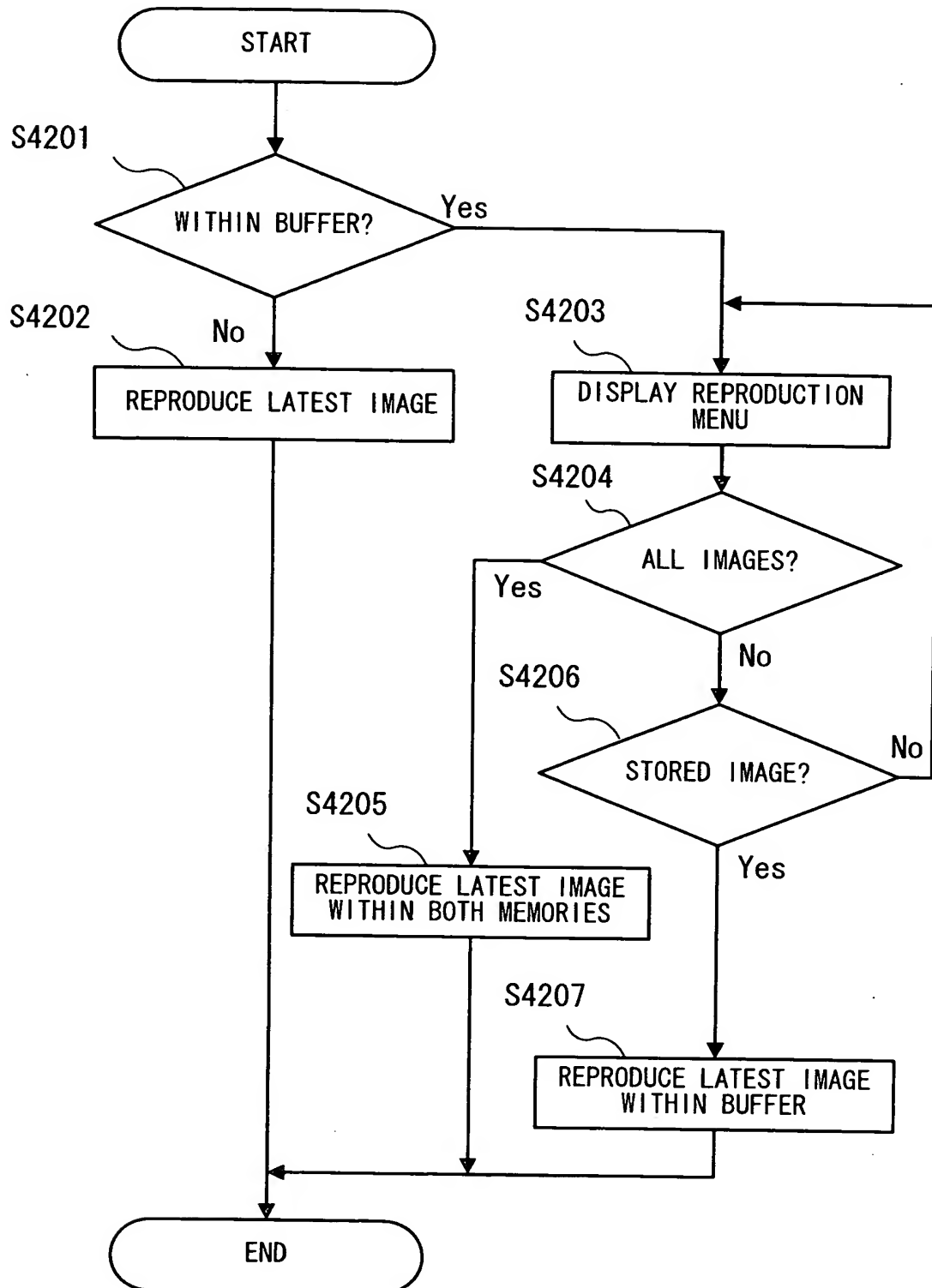


FIG.68



69/78

FIG.69

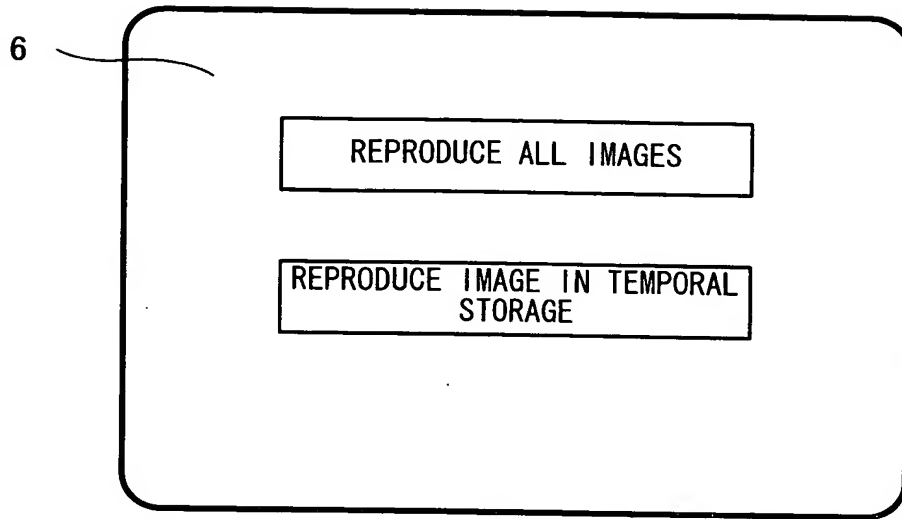


FIG.70

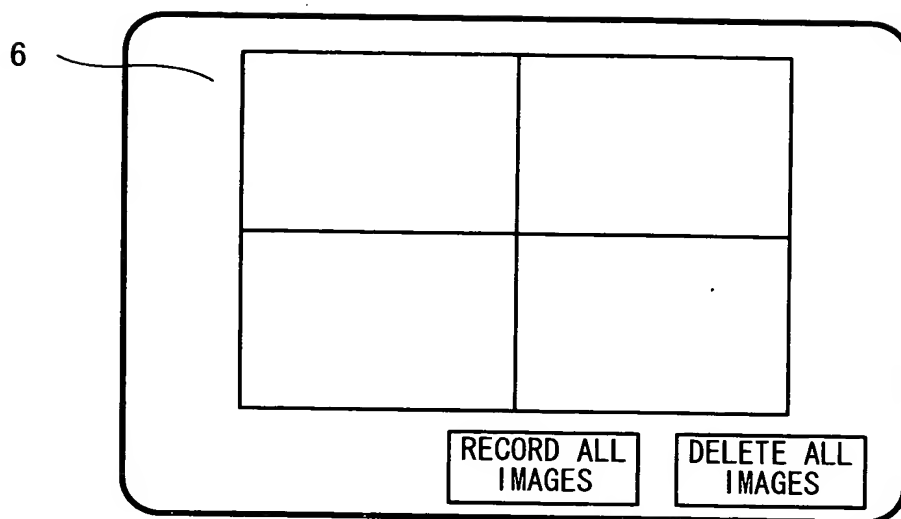


FIG.71

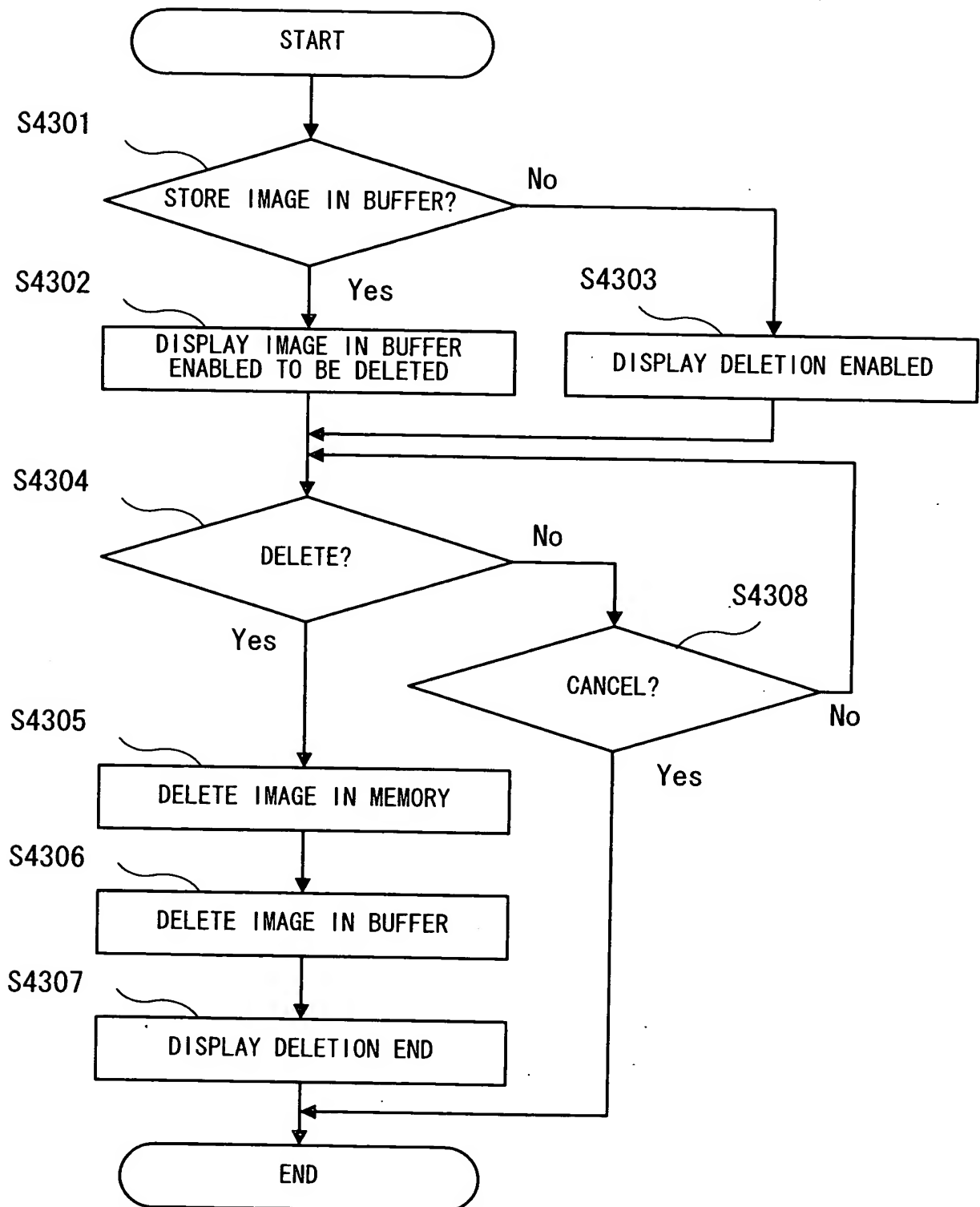


FIG. 72

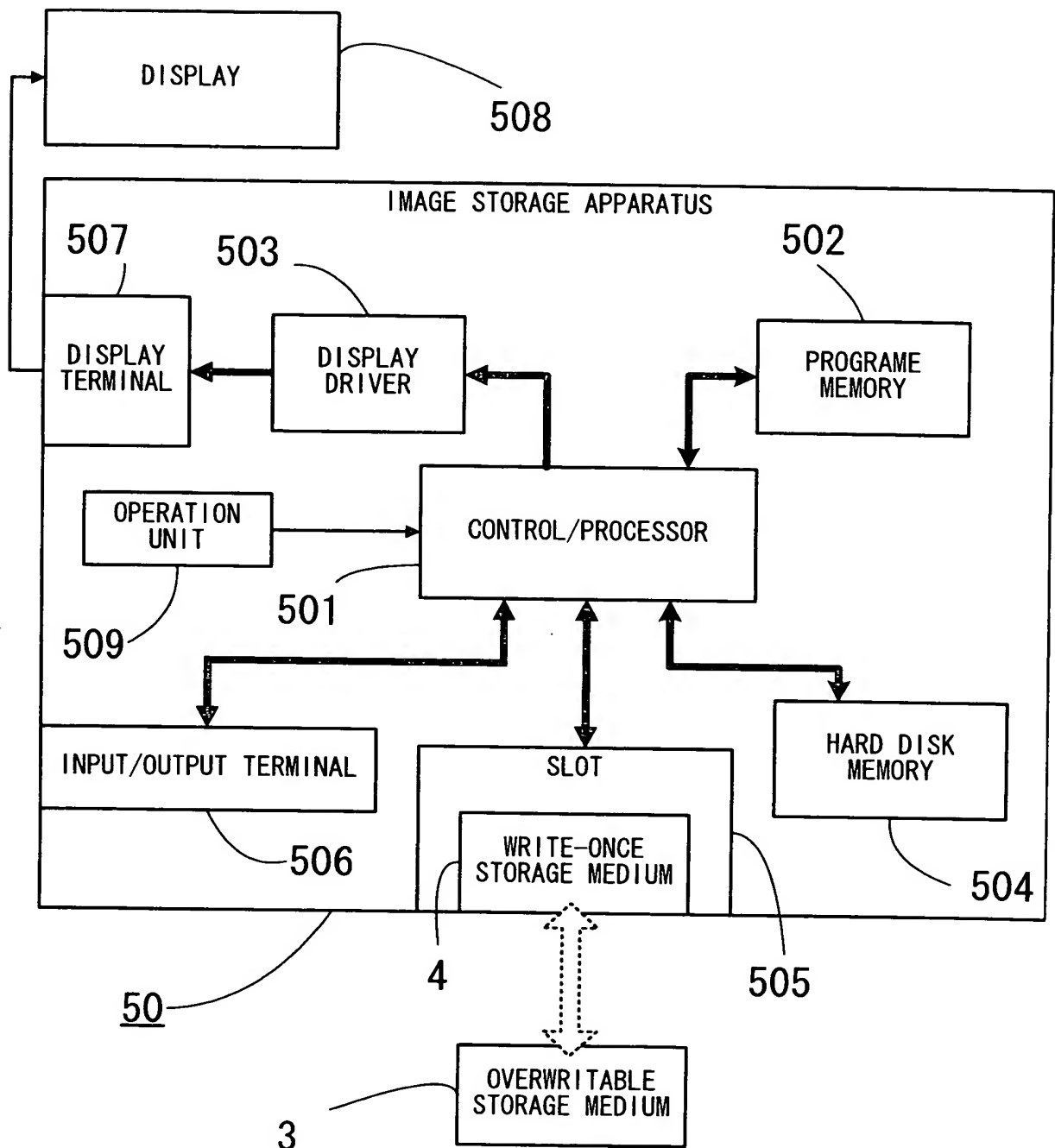


FIG.73

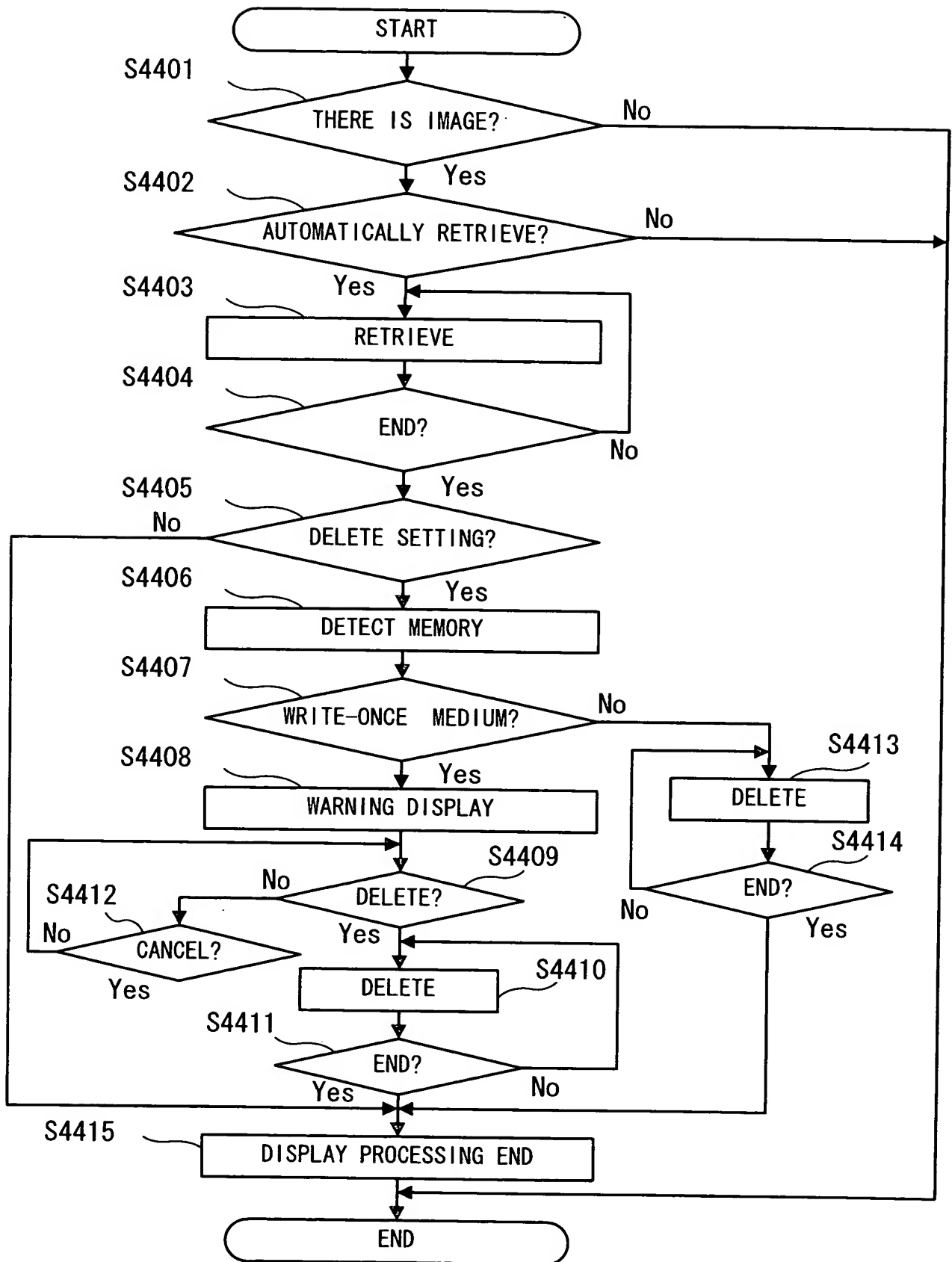


FIG.74

IMAGE RECEPTION SETTING

☒ STORE IMAGE DATA AT THE SAME TIME WHEN CONNECTING

STORAGE LOCATION

☒ DELETE IMAGE DATA AFTER STORAGE

FIG.75

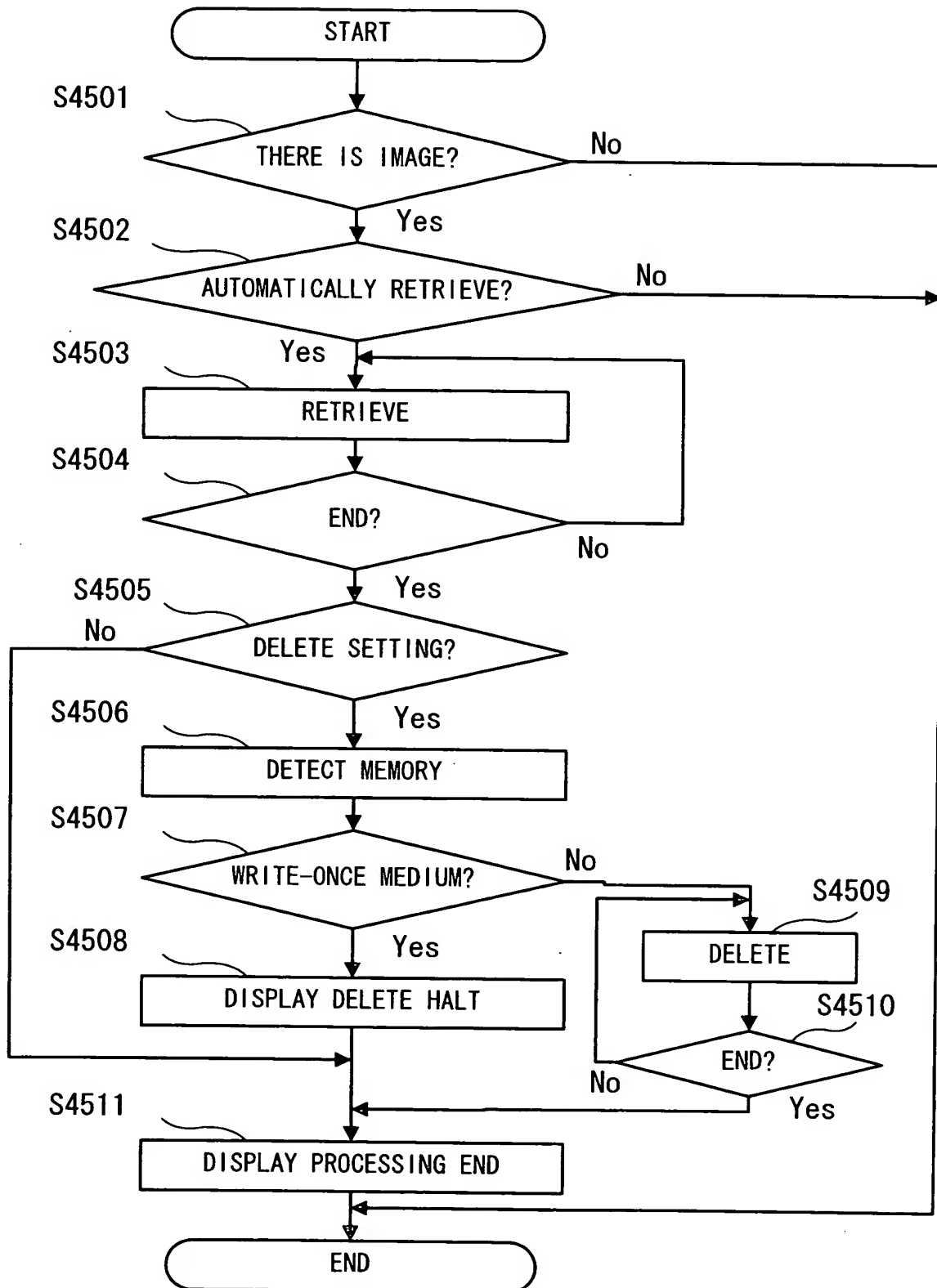


FIG.76

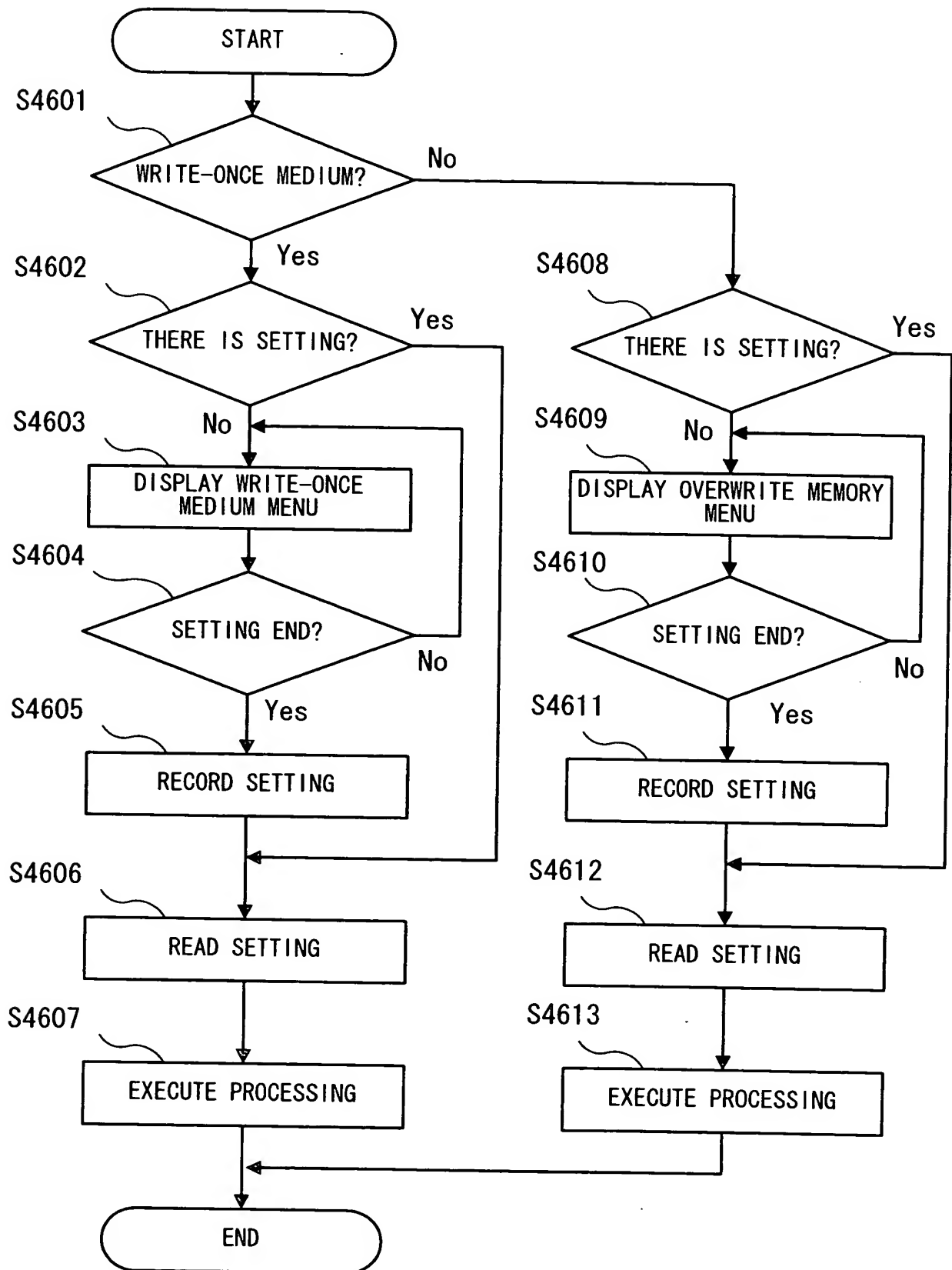


FIG.77

IMAGE RECEPTION SETTING

OVERWRITABLE MEDIUM

☒ STORE IMAGE DATA AT THE SAME WHEN CONNECTING

STORAGE LOCATION C:¥ REFERENCE

☒ DELETE IMAGE DATA AFTER STORAGE

WRITE-ONCE MEDIUM

☒ STORE IMAGE DATA AT THE SAME WHEN CONNECTING

STORAGE LOCATION C:¥ REFERENCE

☐ DELETE IMAGE DATA AFTER STORAGE
(NOTE: DELETION DOES NOT INCREASE CAPACITY)

OK CANCEL

FIG.78

6

OVERWRITABLE MEDIUM

☒ STORE IMAGE DATA AT THE SAME WHEN CONNECTING

STORAGE LOCATION

☒ DELETE IMAGE DATA AFTER STORAGE

OK CANCEL

(a)

6

WRITE-ONCE MEDIUM

☒ STORE IMAGE DATA AT THE SAME WHEN CONNECTING

STORAGE LOCATION

☐ DELETE IMAGE DATA AFTER STORAGE
(NOTE: DELETION DOES NOT INCREASE CAPACITY)

OK CANCEL

(b)